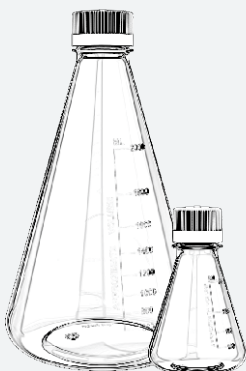
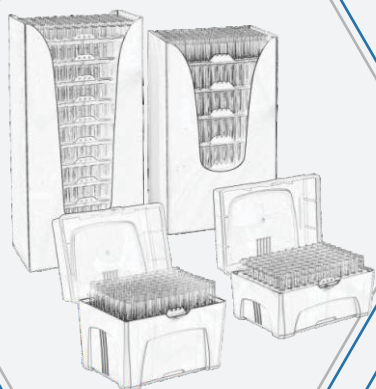
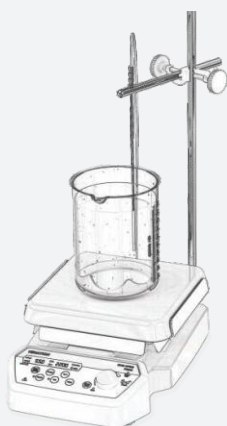


ACCUMAX



PRICE LIST 2026-27



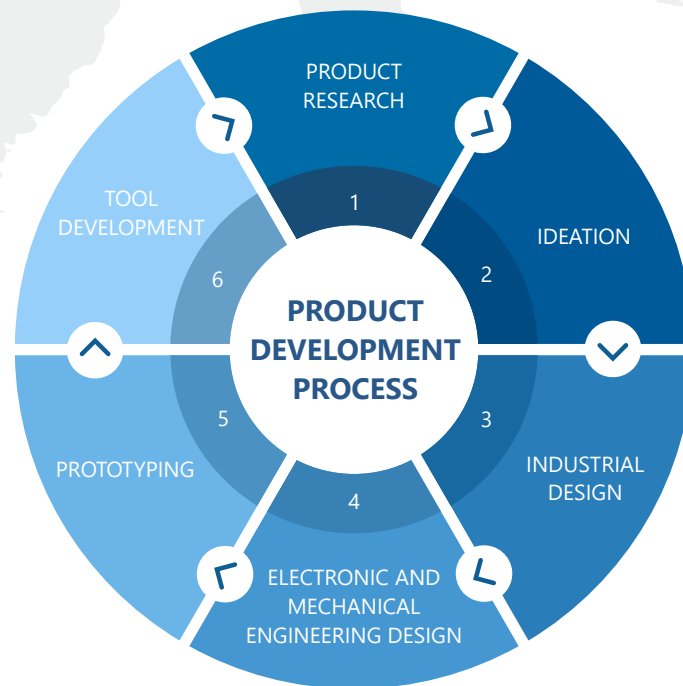
Building a Global Footprint Through Quality-Driven Manufacturing Across 130+ Countries

For over two decades, Accumax Lab Devices has been at the forefront of laboratory innovation, emerging as one of the world's fastest-growing manufacturers of liquid handling instruments, lab consumables, and benchtop equipment.

Our vertically integrated manufacturing ecosystem ensures complete control over quality, with all critical processes managed in-house from concept and moulding to assembly, calibration, and final packaging.

Backed by world-class infrastructure including Class 100K cleanrooms, an ISO 17025 accredited calibration lab, advanced R&D facilities, and in-house gamma sterilization, we continue setting new benchmarks for performance and reliability.

WE
DESIGN
DEVELOP
DELIVER



Making Life Sciences More Sustainable

As an organization we highly value environmental conservation and sustainability are integrated into every stage of our manufacturing process. From energy-efficient production and reduced-plastic solutions to renewable energy adoption and waste minimization, we are committed to developing environmentally responsible laboratory consumables and equipment.

We are proud to earn the EcoVadis Certification, reflecting our continued dedication to sustainability and responsible business practices. This achievement places us among the top 10% of companies in India to encourage sustainability in the Biotech & life science industry, committed to ethical operations, environmental stewardship, and innovation with purpose.



ROOTED IN INDIA, TRUSTED BEYOND BORDERS

A LEGACY OF EXPERTISE BUILT OVER TWO DECADES



CERTIFICATIONS

ISO 13485 : 2016



ISO 9001 : 2015



ISO 14001:2015



ISO 45001:2018



ISO/IEC 17025:2017



THIS IS WHERE THE DIFFERENCE LIES

ACCUMAX

Our Advanced Manufacturing units globally, spans over 812,000 Sq. Feet including clean room area of 161,000 Sq. Feet



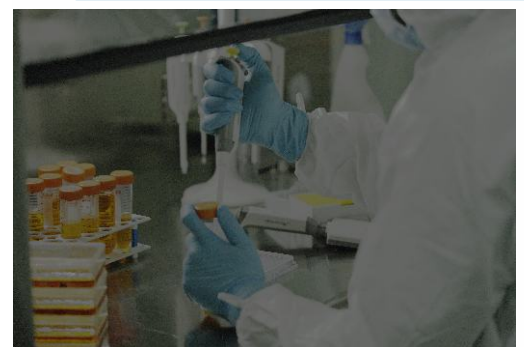
Our machinery lineup includes

- Injection moulding machines
- Extrusion blow moulding machines
- Injection blow moulding machines
- Injection stretch blow moulding machines
- Dedicated Tool rooms
- Robotic assembly machines

20+ Years of Manufacturing Expertise

Our state-of-the art manufacturing capabilities, combined with top-notch technology, have made Accumax synonymous with excellence in life-sciences solutions. Our commitment to excellence is evident in every product we develop, which results from thorough research and development.

Our fully equipped Application Laboratory boasts an impressive array of instruments, carefully calibrated for thorough evaluation and validation across diverse assays. It plays a crucial role in quality checks ensuring that we deliver products that meet the highest quality standards.



In-House Gamma Facility

From Production to Sterilization — 100% In-House, 100% Control

Exclusive Category IV Gamma Irradiation Facility—a first-of-its-kind in the country, specially designed for the advanced radiation processing of non-agricultural, non-food products, with a dedicated focus on medical implants and disposables, ensuring total control over quality, sterility, and turnaround time.

Our setup includes:

- Maximum Source strength: 3 million curies (111 PBq) of Cobalt-60.
- Capacity: 62 tote boxes in dwell position — enabling high-volume sterilization with exceptional efficiency.
- Dedicated constant track line and additional hanging track (Auxiliary conveyer) line for dose verification.
- Dose verification and dose mapping studies available.

This state-of-the-art facility, integrated with ISO-certified cleanrooms and USP Class VI materials, guarantees that every Accumax consumable is delivered sterile, safe, and regulation-ready — straight from our production floor to your lab bench. Choosing Accumax means choosing confidence in every box, every batch, every time.



CUSTOMIZED OEM SOLUTIONS

With our expertise in manufacturing sophisticated laboratory products, we provide cost-effective solutions for OEM and private labels. Our state-of-the-art and advanced injection moulding technology and robust infrastructure ensures short development cycles and premium quality.

Standard products may not always meet your unique requirements, which is where our custom solutions excel. From product design to market-driven packaging, we offer complete and comprehensive support.

THIS IS WHERE THE DIFFERENCE LIES _____

ACCUMAX

From Mould to Market - Quality You Can Trust



Defined by Precision, Delivered with Assurance

From concept to completion, every stage of the product journey is seamlessly managed under one roof, from manufacturing and assembly to calibration and final packaging, ensuring unmatched consistency, control, and reliability. By integrating every process internally, we eliminate variability, accelerate timelines, and uphold the highest standards of quality at every touchpoint. This seamless workflow allows us to maintain complete visibility, ensuring each product meets exact specifications before it reaches you.

At the core of our operations lies a highly advanced cleanroom infrastructure designed for precision-driven performance. Spanning **135,000 sq ft**, our cleanroom environments are classified across **Class 7, Class 8, and Class 9**, enabling contamination-controlled production for sensitive applications. Complementing this is a **26,000 sq ft controlled area** maintained with strict **10-micron control**, ensuring an additional layer of environmental stability and product integrity.



Supporting this, is a comprehensive setup that includes an NABL accredited laboratory for precise calibration, an in-house sterilization facility, and a dedicated R&D center - enabling continuous innovation and rigorous validation. This fully integrated approach empowers us to deliver solutions that are not only manufactured with precision but are also assembled, tested, and packaged within controlled cleanroom conditions - ensuring they arrive ready for critical applications where quality cannot be compromised.

THIS IS WHERE THE DIFFERENCE LIES _____

ACCUMAX

Setting a New Standard in Biopharma Manufacturing



Trust is what we offer at the core of every process

At Accumax, we go beyond manufacturing- we co-create solutions that adapt to your needs. With a strong focus on flexibility, precision, and customer-driven innovation, we empower you to design bioprocess systems that work exactly the way you envision.

From Sample to Fill Finish

We go above and beyond to meet your unique requirements

Manufactured under ISO Class-7 cleanroom conditions and backed by complete material traceability, US FDA Compliant raw materials, in-house gamma sterilisation and stringent integrity testing, BioMax solutions come with the assurance that every component entering your process is safe, sterile, and dependable.



STEP INSIDE A WORLD OF
BIOPROCESS EXCELLENCE



www.biomaxbioprocess.com

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ACCUMAX FabFLEX[®] Adjustable Tips Spacing Pipette

- Smooth, precise adjustment mechanism.
- Supports multiple formats: 12, 24, 48, 96, 384 well plates, Microcentrifuge tubes, agarose gels, strips, reservoirs.
- Flexible spacing range from 4.5–33 mm enables seamless compatibility.
- Switch easily between different plate format.
- Provides flexibility to transfer samples across plates, tubes and gels .
- Saves time by eliminating the need to switch instruments or rely on single-channel pipettes.
- Ergonomic design reduces hand strain.
- Available in 4, 6, 8 and 12 channel versions.
- Volume ranges from 1 upto 1200 μ L.
- Calibrated as per ISO 8655 standards.



EXPERIENCE THE FabFlex-IBILITY YOURSELF!

Key Application areas

- ▶ PCR setup & qPCR
- ▶ ELISA and immunoassays
- ▶ Cell culture work (plates & reservoirs)
- ▶ Screening assays
- ▶ Genomics & proteomics
- ▶ Next-Gen Sequencing sample prep



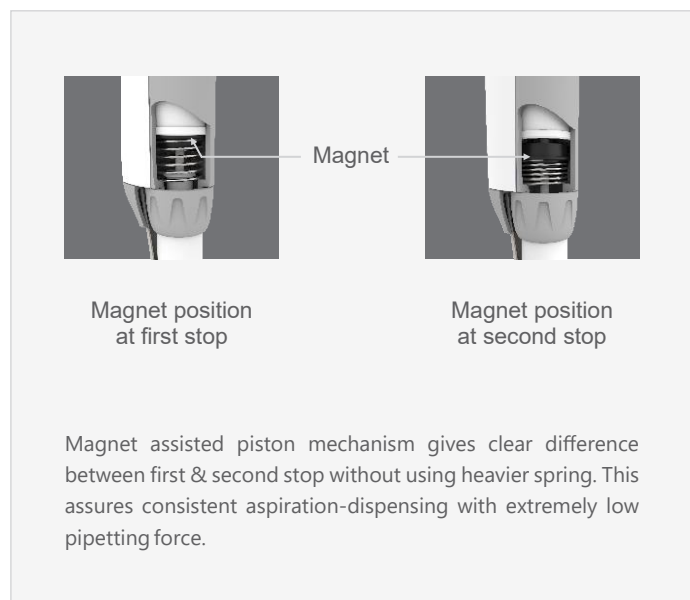
Tip spacing adjustable knob

ACCUMAX FabFLEX[®] Adjustable Tips Spacing Pipette

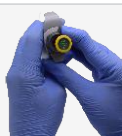
Cat. No.	Volume (μ L)	Number of channel	Space Range (mm)	List Price ₹
AFXM4-300	20 to 300 μ L	4 channel	9 to 33 mm	130500
AFXM4-1200	100 to 1200 μ L	4 channel	9 to 33 mm	130500
AFXM6-300	20 to 300 μ L	6 channel	9 to 20 mm	135750
AFXM6-1200	100 to 1200 μ L	6 channel	9 to 20 mm	135750
AFXM8-300	20 to 300 μ L	8 channel	9 to 14 mm	140775
AFXM8-1200	100 to 1200 μ L	8 channel	9 to 14 mm	140775
AFXM8-20	2 to 20 μ L	8 channel	4.5 to 14 mm	140775
AFXM8-50	5 to 50 μ L	8 channel	4.5 to 14 mm	140775
AFXM8-100	10 to 100 μ L	8 channel	4.5 to 14 mm	140775
AFXM12-20	2 to 20 μ L	12 channel	4.5 to 9 mm	151500
AFXM12-50	5 to 50 μ L	12 channel	4.5 to 9 mm	151500
AFXM12-100	10 to 100 μ L	12 channel	4.5 to 9 mm	151500

ACCUMAX Fab PIPETTE

- Magnet assisted piston = high precision + reduced pipetting force.
- Ergonomic design for easy pipetting operation.
- Fatigue free working with convenient finger rest.
- Fully autoclavable & UV resistant.
- 4-digit volume counter for precise setting.
- Tip ejector with built-in shock absorber for reduced thumb impact.
- Corrosion-free & fully autoclavable plastic tip ejector.
- Colour coding for easy identification.
- Easy cleaning & in-house calibration.
- Calibrated in ISO 17025 (NABL) accredited laboratory.
- Supplied with individual QC & calibration report according to ISO 8655-6.
- Min Vol - 0.1 μL & Max Vol - 10,000 μL .
- 3-Year warranty.



Volume lock for prevention against accidental volume drift and consistent results



Tip ejector with built-in shock absorber for reduced thumb impact



ACCUMAX Fab Pipette

Variable Volume

Cat. No.	Volume Range [μl]	Increments [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
AFV-2.5	0.1-2.5	0.002	0.25	12	6	12584
			1.25	2.5	1.5	
			2.5	2.5	0.7	
AFV-10	0.5-10	0.02	1	2.5	1.5	12584
			5	1.5	0.8	
			10	1	0.4	
AFV-20	2-20	0.02	2	3	1.5	12584
			10	1.2	0.6	
			20	0.9	0.3	
AFV-50	5-50	0.1	5	2	2	12584
			25	0.8	0.4	
			50	0.6	0.3	
AFV-100	10-100	0.1	10	3	1	12584
			50	1	0.3	
			100	0.8	0.2	
AFV-200	20-200	0.2	20	2.5	0.7	12584
			100	0.7	0.3	
			200	0.6	0.2	
AFV-300	30-300	0.2	30	2.5	0.7	12584
			150	1	0.3	
			300	0.6	0.2	
AFV-1000	100-1000	1	100	3	0.6	12584
			500	1	0.2	
			1000	0.6	0.2	
AFV-5000	500-5000	10	500	2.4	0.6	13087
			2500	1.2	0.25	
			5000	0.6	0.2	
AFV-10000	1000-10000	20	1000	3	0.6	13590
			5000	0.8	0.2	
			10000	0.6	0.15	

ACCUMAX Fab Pipette

Fixed Volume

Cat. No.	Volume Range [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
AFF-2.5	2.5	2.5	2	1.6	8468
AFF-5	5	5	1.3	1.2	8468
AFF-10	10	10	1.2	0.6	8468
AFF-20	20	20	1	0.3	8468
AFF-25	25	25	1	0.3	8468
AFF-50	50	50	0.7	0.3	8468
AFF-100	100	100	0.6	0.2	8468
AFF-200	200	200	0.6	0.2	8468
AFF-250	250	250	0.6	0.3	8468
AFF-500	500	500	0.6	0.2	8468
AFF-1000	1000	1000	0.6	0.2	8468
AFF-2000	2000	2000	0.3	0.15	8468
AFF-5000	5000	5000	0.3	0.15	8807
AFF-10000	10000	10000	0.6	0.2	9146

ACCUMAX Fab Multichannel-8 Channel & 12 Channel

Variable Volume

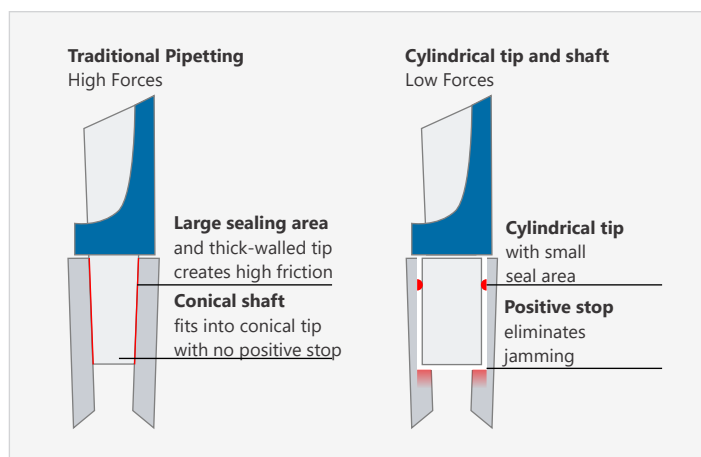
Cat. No.	Volume Range [μl]	Increments [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
AFM8-010	0.5-10	0.02	1	8	5	30961
AFM12-010			5	4	2	38854
			10	2	1	
AFM8-020	2-20	0.02	2	7	3	30961
AFM12-020			10	3	2	38854
			20	2	1.6	
AFM8-050	5-50	0.1	5	3	2	30961
AFM12-050			25	1.5	1	38854
			50	1	0.7	
AFM8-100	10-100	0.1	10	3	2	30961
AFM12-100			50	1	0.8	38854
			100	0.8	0.3	
AFM8-200	20-200	0.2	20	5	1.4	30961
AFM12-200			100	1	0.4	38854
			200	0.7	0.25	
AFM8-300	30-300	0.2	30	3	1	30961
AFM12-300			150	1	0.5	38854
			300	0.6	0.3	
AFM8-1200	120-1200	1.0	120	4	0.9	33128
AFM12-1200			600	2	0.4	41574
			1200	1	0.3	

Pipette Starter Kit

Cat No.	Items			List Price ₹
AFSK - 1A	• 0.5-10 μl pipette • 10 μl, 200 μl & 1000 μl (Sterile tip - 1 rack each)	• 10 - 100 μl pipette • 50 x 1.5 ml MCT tubes	• 100 - 1000 μl pipette • 10, 50 and 50 ml self standing tube sample pack	31949
AFSK - 1B	• 2 -20 μl pipette • 20 μl Filtered, 200 μl & 1000 μl (Sterile tip - 1 rack each)	• 20 - 200 μl pipette • 50 x 1.5 ml MCT tubes	• 100 - 1000 μl pipette • 15, 50 and 50 ml self standing tube sample pack	31949
AFSK - 2	• 0.5 - 10 μl pipette • 100 - 1000 μl pipette	• 10 - 100 ul pipette • 500 - 5000 μl pipette	• 20 - 200 μl pipette • 10, 200 & 1000 μl (sterile tip-1 rack each) • Carousel pipette stand	50930
AFSK - 3P	• 0.1 - 2.5 μl pipette • 50 PCR tube • 25x1.5 ml MCT tubes	• 0.5 - 10 μl pipette • 12 flat cap PCR strip	• 10 - 100 μl pipette • 10 μl, 10XN μl & 200 μl (Sterile, Low retention, Filter - 1 rack each)	36349

AHN myPette® EL³ PIPETTE

- Solution to tired hands, because Pipetting shouldn't hurt.
- The AHN myPette® EL³ Low Force Pipette forms a light, perfect seal between the pipette and tips, making tips virtually effortless to eject.
- Designed with a cylindrical shaft and tip design that provides a reliable, consistent seal without excessive force.
- Experience truly effortless pipetting with one of the lowest plunge force requirement.
- Magnet assisted piston for unparalleled consistency in results
- Fully autoclavable & UV resistant.
- Built using high-durability material for enhanced durability and prevention against chemical as well as physical corrosion.
- Total hand comfort with lower spring forces, while maintaining supreme accuracy and precision.
- Secure volume lock averts accidental drift and allows easy one hand adjustment.
- 3 Year Warranty.



The low-force pipette forms a light, perfect seal between the pipette and tips, making tips virtually effortless to eject.



Effortless low-force tip ejection and total hand comfort with lower spring forces.



AHN myPette® EL³ Single channel Variable Volume Micropipettes

Cat. No.	Volume Range [μl]	Increments [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
8-100-32-9	0.1-2.5	0.002	0.25	12.00	6.00	13708
			1.25	2.50	1.20	
			2.5	1.50	0.69	
8-101-32-9	0.5-10	0.02	1	2.50	1.20	13708
			5	1.50	0.60	
			10	1.00	0.40	
8-102-32-9	2-20	0.02	2	7.00	2.00	13708
			10	1.50	0.50	
			20	1.00	0.30	
8-103-32-9	5-50	0.1	5	3.50	1.50	13708
			25	1.20	0.40	
			50	0.80	0.20	
8-104-32-9	10-100	0.1	10	3.50	1.00	13708
			50	0.80	0.21	
			100	0.70	0.15	
8-105-32-9	20-200	0.2	20	2.50	1.00	13708
			100	0.70	0.23	
			200	0.70	0.15	
8-106-32-9	100-1000	1	100	2.50	0.60	13708
			500	0.80	0.20	
			1000	0.80	0.15	

AHN myPette® EL³ Single Fixed Volume Micropipettes

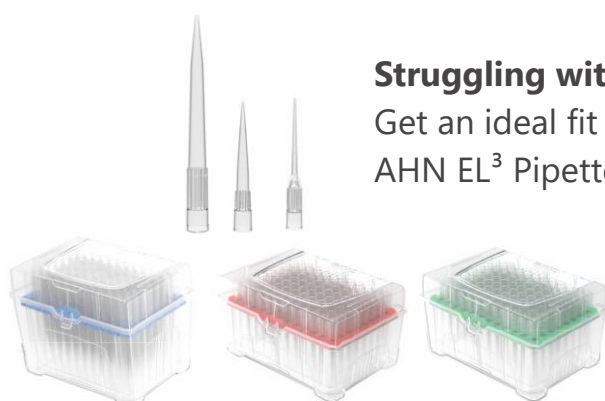
Cat. No.	Volume Range [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
8-000-32-9	2.5	2.5	1.50	0.69	8911
8-001-32-9	5	5	1.50	0.60	8911
8-002-32-9	10	10	1.00	0.40	8911
8-003-32-9	20	20	1.00	0.30	8911
8-004-32-9	25	25	1.20	0.40	8911
8-007-32-9	50	50	0.80	0.20	8911
8-008-32-9	100	100	0.70	0.15	8911

AHN myPette® EL³ Single Fixed Volume Micropipettes

Cat. No.	Volume Range [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
8-009-32-9	200	200	0.70	0.15	8911
8-010-32-9	250	250	0.70	0.15	8911
8-011-32-9	500	500	0.80	0.20	8911
8-012-32-9	1000	1000	0.80	0.15	8911

AHN myPette® EL³ Multichannel-8 Channel & 12 Channel

Cat. No.	Volume Range [μl]	Increments [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
8-201-32-9	0.5-10	0.02	1	2.50	1.20	34690
8-401-32-9			5	1.50	0.60	41115
8-205-32-9			10	1.00	0.40	34690
8-405-32-9	2-20	0.02	2	7.00	2.00	34690
8-202-32-9			10	1.50	0.50	41115
8-402-32-9			20	1.00	0.30	34690
8-204-32-9	5-50	0.1	5	3.50	1.50	41115
8-404-32-9			25	1.20	0.40	34690
8-206-32-9			50	0.80	0.20	41115
8-406-32-9	10-100	0.1	10	3.50	1.00	34690
8-203-32-9			50	0.80	0.21	41115
8-403-32-9			100	0.70	0.15	34690
8-207-32-9	20-200	0.2	20	2.50	1.00	41115
8-407-32-9			100	0.70	0.23	34690
8-208-32-9			200	0.70	0.15	41115
8-209-32-9	30-300	0.2	30	2.50	1.00	34690
8-408-32-9			150	0.80	0.25	41115
8-409-32-9			300	0.80	0.15	41115



Struggling with Pipetting Force & Tip Fit?

Get an ideal fit to your Rainin® LTS® and AHN EL³ Pipettes

See page no. 44

See Accumax & Science in Action

Tutorials, Tech Tips & Product Demos all on one



ACCUMAX A MECHANICAL PIPETTE

- Fully autoclavable.
- Click stop counter system for convenient volume setting.
- Ergonomic design ensures light weight & soft plunger movement.
- Durable tip cone made of PVDF offers the highest resistance to physical shocks as well as to chemical corrosion and is compatible with most types of tips
- Calibrated as per ISO 8655-6 in ISO 17025 accredited lab.
- 1-Year warranty.



ACCUMAX A Mechanical Fully Autoclavable Variable Volume Micropipette

Cat. No.	Volume Range [μl]	Increments [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
AV-100	0.5-10	0.1	1	0.03	0.02	3080
			5	0.10	0.05	
			10	0.10	0.08	
AV-125	0.1 - 2.5	0.01	0.25	0.03	0.02	3080
			1.25	0.04	0.04	
			2.5	0.06	0.04	
AV-200	5-50	0.5	5	0.10	0.10	3080
			25	0.20	0.10	
			50	0.30	0.15	
AV-300	50-200	1	50	0.50	0.20	3080
			100	0.80	0.20	
			200	1.20	0.30	
AV-400	200-1000	5	200	1.80	0.60	3080
			500	3.75	1.25	
			1000	6.00	2.00	
AV-500	10-100	0.5	10	0.30	0.15	3080
			50	0.50	0.25	
			100	0.80	0.15	
AV-600	100-1000	5	100	2.00	0.70	3080
			500	5.00	2.00	
			1000	6.00	2.00	
AV-700	2-20	0.1	2	0.06	0.04	3080
			10	0.15	0.10	
			20	0.18	0.08	
AV-800	20-200	1	20	0.40	0.16	3080
			100	0.70	0.30	
			200	1.20	0.30	
AV-900	1000-5000	50	1000	8.00	3.00	3300
			2500	15.00	5.00	
			5000	25.00	7.50	
AV-905	500-5000	50	500	10.00	3.00	3300
			2500	15.00	7.50	
			5000	25.00	7.50	
AV-1000*	1000-10000	100	1000	30.00	6.00	3300
			5000	60.00	15.00	
			10000	60.00	20.00	
AV-1005*	500-10000	100	1000	30.00	6.00	3300
			5000	60.00	15.00	
			10000	60.00	20.00	

ACCUMAX A Mechanical Fully Autoclavable Fix Volume Micropipette

Cat. No.	Volume [μl]	Test Volume [μl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
AF-2.5	2.5	2.5	0.05	0.04	1842
AF-5	5	5	0.07	0.06	1842
AF-10	10	10	0.08	0.08	1842
AF-20	20	20	0.12	0.10	1842
AF-25	25	25	0.13	0.08	1842
AF-50	50	50	0.25	0.15	1842

* 10 ml pipette does not have tip ejector

ACCUMAX A Mechanical Fully Autoclavable Fix Volume Micropipette

Cat. No.	Volume[μ l]	Test Volume [μ l]	Inaccuracy ($\pm$)%	Imprecision ($\pm$)%	List Price (₹)
AF-100*	100	100	0.50	0.30	1842
AF-200	200	200	0.80	0.40	1842
AF-250	250	250	1.00	0.50	1842
AF-500	500	500	1.50	1.00	1842
AF-1000	1000	1000	3.00	2.00	1842
AF-2000	2000	2000	6.00	3.00	2079
AF-5000	5000	5000	15.00	7.50	2079
AF-10000*	10000	10000	60.00	20.00	2079

ACCUMAX A Mechanical (8 & 12) Multi Channel Pipettes

Cat. No.	Volume [μ l]	Increments [μ l]	Test Volume [μ l]	Inaccuracy ($\pm$)%	Imprecision ($\pm$)%	List Price (₹)
AM8-010	0.5-10	0.1	10	0.15	0.15	19250
AM12-010			5	0.13	0.13	23650
			1	0.04	0.04	
AM8-050	5-50	0.5	50	0.50	0.35	19250
AM12-050			25	0.38	0.25	23650
			5	0.15	0.10	
AM8-100*	10 – 100	1	100	1.00	0.50	19250
AM12-100*			50	0.50	0.25	23650
			10	0.15	0.08	
AM8-200	20-200	1	200	1.40	0.50	19250
AM12-200			100	1.00	0.40	23650
			20	0.30	0.15	
AM8-300	30-300	1	300	2.40	0.75	19250
AM12-300			150	1.50	0.75	23650
			30	0.45	0.23	

* 10 ml pipette does not have tip ejector

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ACCUMAX PRO MECHANICAL PIPETTE

- Pipette handle has grip made of thermoplastic elastomer to prevent body heat transfer to internal parts during long pipetting hours for high precision.
- Durable tip cone made of PVDF offers the highest resistance to physical shocks as well as to chemical corrosion and is compatible with most types of tips.
- Click stop counter system for convenient volume setting.
- Ergonomic design ensuring light weight & soft plunger movement.
- Calibrated as per ISO 8655-6 in ISO 17025 accredited lab.
- Autoclavable lower assembly.
- 1-Year warranty.



ACCUMAX PRO Variable Volume Micropipette

Cat. No.	Volume Range [μl]	Increments [μl]	Test Volume [μl]	Inaccuracy (±)%	Imprecision (±)%	List Price ₹
VAP-100	0.5 - 10	0.1	1	0.03	0.02	2145
			5	0.10	0.05	
			10	0.10	0.08	
VAP-125	0.1 - 2.5	0.01	0.25	0.03	0.02	2145
			1.25	0.04	0.04	
			2.5	0.06	0.04	
VAP-200	5 - 50	0.5	5	0.10	0.10	2145
			25	0.20	0.10	
			50	0.30	0.15	
VAP-300	50 - 200	1	50	0.50	0.20	2145
			100	0.80	0.20	
			200	1.20	0.30	
VAP-400	200 - 1000	5	200	1.80	0.60	2145
			500	3.75	1.25	
			1000	6.00	2.00	
VAP-500	10 - 100	0.5	10	0.30	0.15	2145
			50	0.50	0.25	
			100	0.80	0.15	
VAP-600	100 - 1000	5	100	2.00	0.70	2145
			500	5.00	2.00	
			1000	6.00	2.00	
VAP-700	2 - 20	0.1	2	0.06	0.04	2145
			10	0.15	0.10	
			20	0.18	0.08	
VAP-800	20 - 200	1	20	0.40	0.16	2145
			100	0.70	0.30	
			200	1.20	0.30	
VAP-900	1000 - 5000	50	1000	8.00	3.00	2310
			2500	15.00	5.00	
			5000	25.00	7.50	
VAP-905	500 - 5000	50	500	10.00	3.00	2310
			2500	15.00	7.50	
			5000	25.00	7.50	
VAP-1000*	1000 - 10000	100	1000	30.00	6.00	2310
			5000	60.00	15.00	
			10000	60.00	20.00	
VAP-1005*	500 - 10000	100	1000	30.00	6.00	2310
			5000	60.00	15.00	
			10000	60.00	20.00	

* 10 ml pipette does not have tip ejector



Heard about our latest innovation?
ACCUMAX FabFLEX® Adjustable Tips Spacing Pipette

See page no. 1

ACCUMAX PRO Fix Volume Micropipette

Cat. No.	Volume Range [μ l]	Test Volume	Inaccuracy ($\pm$)%	Imprecision ($\pm$)%	List Price ₹
FAP-2.5	2.5	2.5	0.05	0.04	1870
FAP-5	5	5	0.07	0.06	1870
FAP-10	10	10	0.08	0.08	1870
FAP-20	20	20	0.12	0.10	1870
FAP-25	25	25	0.13	0.08	1870
FAP-50	50	50	0.25	0.15	1870
FAP-100*	100	100	0.50	0.30	1870
FAP-200	200	200	0.80	0.40	1870
FAP-250	250	250	1.00	0.50	1870
FAP-500	500	500	1.50	1.00	1870
FAP-1000	1000	1000	3.00	2.00	1870
FAP-2000	2000	2000	6.00	3.00	1980
FAP-5000	5000	5000	15.00	7.50	1980
FAP-10000	10000	10000	160.00	0.02	1980

Accumax PRO - Multi (8 & 12) Channel Pipettes

Cat. No.	Volume [μ l]	Inaccuracy μ l	Test Volume [μ l]	Imprecision($\pm$)%	Imprecision ($\pm$)%	List Price (₹)
MAP8-010	0.5 - 10	0.1	10	0.15	0.15	17105
MAP12-010			5	0.13	0.13	19965
			1	0.04	0.04	
MAP8-050	5 - 50	0.5	50	0.50	0.35	17105
MAP12-050			25	0.38	0.25	19965
			5	0.15	0.10	
MAP8-100*	10 - 100	1	100	1.00	0.50	17105
MAP12-100*			50	0.50	0.25	19965
			10	0.15	0.08	
MAP8-200	20 - 200	1	200	1.40	0.50	17105
MAP12-200			100	1.00	0.40	19965
			20	0.30	0.15	
MAP8-300	30 - 300	1	300	2.40	0.75	17105
MAP12-300			150	1.50	0.75	19965
			30	0.45	0.23	

* 10 ml pipette does not have tip ejector

ACCUMAX VA-FA MECHANICAL PIPETTE

- Ergonomic design ensuring light weight & soft plunger movement.
- Durable tip cone made of PVDF offers the highest resistance to physical shocks as well as to chemical corrosion and is compatible with most types of tips.
- Calibrated as per ISO 8655-6 standards in ISO 17025 accredited lab.
- Click stop counter system for convenient volume setting.
- Autoclavable lower assembly.
- 1-Year warranty.



ACCUMAX VA-FA Variable Volume Micropipette

Cat. No.	Volume Range [μl]	Increments [μl]	Test Volume [μl]	Inaccuracy (±)%	Imprecision (±)%	List Price (₹)
VA-100	0.5-10	0.1	1	0.03	0.02	1815
			5	0.10	0.05	
			10	0.10	0.08	
VA-125	0.1 - 2.5	0.01	0.25	0.03	0.02	1815
			1.25	0.04	0.04	
			2.5	0.06	0.04	
VA-200	5-50	0.5	5	0.10	0.10	1815
			25	0.20	0.10	
			50	0.30	0.15	
VA-300	50-200	1	50	0.50	0.20	1815
			100	0.80	0.20	
			200	1.20	0.30	
VA-400	200-1000	5	200	1.80	0.60	1815
			500	3.75	1.25	
			1000	6.00	2.00	
VA-500	10-100	0.5	10	0.30	0.15	1815
			50	0.50	0.25	
			100	0.80	0.15	
VA-600	100-1000	5	100	2.00	0.70	1815
			500	5.00	2.00	
			1000	6.00	2.00	
VA-700	2-20	0.1	2	0.06	0.04	1815
			10	0.15	0.10	
			20	0.18	0.08	
VA-800	20-200	1	20	0.40	0.16	1815
			100	0.70	0.30	
			200	1.20	0.30	
VA-900	1000-5000	50	1000	8.00	3.00	2035
			2500	15.00	5.00	
			5000	25.00	7.50	
VA-905	500-5000	50	500	10.00	3.00	2035
			2500	15.00	7.50	
			5000	25.00	7.50	
VA-1000*	1000-10000	100	1000	30.00	6.00	2035
			5000	60.00	15.00	
			10000	60.00	20.00	
VA-1005*	500-10000	100	1000	30.00	6.00	2035
			5000	60.00	15.00	
			10000	60.00	20.00	

* 10 ml pipette does not have tip ejector

ACCUMAX VA-FA Fix Volume Micropipette

Cat. No.	Volume [μl]	Test Volume [μl]	Inaccuracy (±)%	Imprecision (±)%	List Price ₹
FA-2.5	2.5	2.5	0.05	0.04	1540
FA-5	5	5	0.07	0.06	1540
FA-10	10	10	0.08	0.08	1540
FA-20	20	20	0.12	0.10	1540
FA-25	25	25	0.13	0.08	1540
FA-50	50	50	0.25	0.15	1540
FA-100*	100	100	0.50	0.30	1540
FA-200	200	200	0.80	0.40	1540
FA-250	250	250	1.00	0.50	1540
FA-500	500	500	1.50	1.00	1540
FA-1000	1000	1000	3.00	2.00	1540
FA-2000	2000	2000	6.00	3.00	1705
FA-5000	5000	5000	15.00	7.50	1705
FA-10000	10000	10000	60.00	20.00	1705

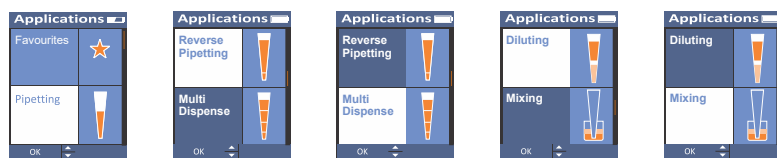
ACCUMAX VA-FA Multi (8 & 12) channel pipettes

Cat. No.	Volume[μl]	Increments [μl]	Test Volume[μl]	Inaccuracy (±)%	Imprecision (±)%	List Price (₹)
MA8-10	0.5-10	0.1	10	0.15	0.15	16005
MA12-10			5	0.13	0.13	19085
			1	0.04	0.04	
MA8-50	5-50	0.5	50	0.50	0.35	16005
MA12-50			25	0.38	0.25	19085
			5	0.15	0.10	
MA8-100*	10 – 100	0.5	100	1.00	0.50	16005
MA12-100*			50	0.50	0.25	19085
			10	0.15	0.08	
MA8-200	20-200	1	200	1.40	0.50	16005
MA12-200			100	1.00	0.40	19085
			20	0.30	0.15	
MA8-300	30-300	1	300	2.40	0.75	16005
MA12-300			150	1.50	0.75	19085
			30	0.45	0.23	

* 10 ml pipette does not have tip ejector

ACCUMAX ELECTRONIC PIPETTE

- Intuitive graphical interface makes it operationally easy to use.
- Lightweight construction makes pipetting effortless and pain-free even after extensive usage.
- Auto-sensing magnetic piston for precise pipetting.
- State-of-the-art stepper motor for long lasting performance.
- 5 different pipetting modes for all pipetting needs in a lab: Forward pipetting, Reverse pipetting, Multi dispensing, Mixing, Diluting.
- Calibrated as per ISO 8655-6 standards in ISO 17025 accredited lab.
- 3 point auto-calibration provides most accurate and precise delivery of liquid throughout the volume range
- Ultra-efficient battery allows 5 hours of continuous usage after every full recharge.
- Intelligent sleep mode conserves battery when not in use.
- A smart charging stand which can be used for charging or to rest the pipette when not in use.
- 1-Year warranty.



ACCUMAX Electronic Pipette (Single Channel)

Cat. No.	Volume Range [μl]	Test Volume [μl]	Inaccuracy (±)%	Imprecision (±)%	List Price (₹)
AE-10	0.5-10	1	0.03	0.02	36828
		5	0.10	0.05	
		10	0.10	0.06	
AE-100	5-100	10	0.30	0.10	36828
		50	0.50	0.25	
		100	0.80	0.20	
AE-200	10-200	20	0.50	0.14	36828
		100	0.70	0.30	
		200	1.20	0.40	
AE-1000	50-1000	100	3.00	0.60	36828
		500	5.00	2.00	
		1000	6.00	2.00	
AE-5000	250-5000	500	12.00	3.00	39204
		2500	30.00	6.25	
		5000	30.00	10.00	

ACCUMAX Electronic Pipette (8 & 12 Channel)

Cat. No.	Volume Range [μl]	Test Volume [μl]	Inaccuracy (±)%	Imprecision (±)%	List Price (₹)
AE 8-10	0.5-10	1	0.08	0.05	53460
AE 12-10		5	0.20	0.10	60588
AE 8-20	2-20	10	0.20	0.10	53460
AE 12-20		2	0.14	0.06	60588
		10	0.30	0.20	
		20	0.40	0.32	
AE 8-100	5-100	10	0.30	0.20	53460
AE 12-100		50	0.50	0.40	60588
		100	0.80	0.30	
AE 8-200	10-200	20	1.00	0.28	53460
AE 12-200		100	1.00	0.40	60588
		200	1.40	0.50	
AE 8-300	15-300	30	0.90	0.30	53460
AE 12-300		150	1.50	0.75	60588
		300	1.80	0.90	
AE 8-1200	50-1200	120	2.5	1.10	72170
AE 12-1200		600	1	0.50	81790
		1200	0.6	0.30	

ACCUMAX Jr. PIPETTE

- Working size of 130 mm ensures perfect fitment in the hand for convenient pipetting.
- Small enough to fit in a kit that can be supplied as a standard accessory.
- All pipettes are calibrated as per ISO 8655-6 standards.
- Specially designed tip cone that adapts both - 10 µl & 200 µl tips
- Two step plunger.



ACCUMAX Jr. Pipette

Cat. No.	Volume Range [µl]	Test Volume[µl]	Inaccuracy (±) %	Imprecision (±) %	List Price ₹
AJ-5	5	5	1.3	1.2	715
AJ-10	10	10	0.8	0.8	715
AJ-20	20	20	0.6	0.5	715
AJ-25	25	25	0.5	0.3	715
AJ-50	50	50	0.5	0.3	715
AJ-100	100	100	0.5	0.3	715
AJ-200	200	200	0.4	0.2	935

ACCUMAX PIPETTE STANDS

ACCUMAX Pipette Stands

Pipette Stand Compatibility	Cat. No.	Description	List Price/ Unit (₹)
Junior Pipette	AJ-06	Holds 6 Jr. Pipette	605
VA-FA Pipette, A Series Pipette, PRO Pipette	SA-100	Holds 4 Pipettes	2178
	SA-200	Holds 6 Pipettes	2541
FAB & EL ³ Pipette	FS-01	Carousel stand for 6 pipettes	4114
	FS-02	Shelf mount pipette holder	460
Electronic Pipette	AE-CS-01	Charging Stand	6444
	AE-S-01	Acrylic Stand	2832

ACCUMAX TRANSFER PIPETTE

- Soft easy squeeze bulb for easy pipetting.
- Visible external graduations for accurate dispensing.
- Smooth orifice for proper dispensing.
- US FDA 21 CFR compliant raw material: LDPE
- Clean room manufacturing.
- Available in 1 & 3 ml capacity.
- Available in Non-sterile bulk, sterile bulk and individually wrap sterile variants.
- Certified DNase, RNase, Endotoxin, Human DNA & PCR inhibitor free



ACCUMAX Transfer Pipette				
Cat. No	Volume	Quantity/Pack	Pack/Case	List Price (₹)
AP-1-B	1 ml Bulk	500	10	8655
AP-1-B-S	1 ml Bulk Sterile	50x10	10	10819
AP-1-S-W	1 ml Individually Wrap Sterile	1	300	1400
AP-3-B	3 ml Bulk	500	10	9080
AP-3-B-S	3 ml Bulk Sterile	50x10	10	11350
AP-3-S-W	3 ml Individually Wrap Sterile	1	300	1500

ACCUMAX PIPETTE CONTROLLER

- Powerful yet quiet pump can fill 25 ml pipette under 4 seconds.
- Ergonomic design for effortless and smooth working.
- Double safety valve and hydrophobic filters provide double protection against fluid penetration.
- Autoclavable pipette cone to avoid cross contamination.
- Two different speed modes - high, low along with gravity drain.
- Cadmium free environment friendly NiMH rechargeable batteries that will continuously work for 8 hours after every recharge.
- Batteries can be changed very easily by the end user.
- Low battery indicator.
- Supplied with two stands- wall mounting and table top, for convenient resting-storage.
- Supplied with total 3 hydrophobic filters as standard accessories.



ACCUMAX Pipette Controller		
Cat No	Description	List Price (₹)
PH01-R	Pipette Controller - Red	18550
PH01-B	Pipette Controller - Blue	18550
PH01-O	Pipette Controller - Orange	18550
PH01-G	Pipette Controller - Green	18550

ACCUMAX BOTTLE TOP DISPENSER

- Re-circulation valve for environment friendly & cost saving operation*
- Springless valve design offers high-chemical resistance & longer-life with zero maintenance.
- Unique mechanism allows cleaning and servicing of piston cylinder without disturbing calibration.
- Discharge tube with 360° rotation for convenient dispensing in multiple vessels.
- Easy to re-calibrate with a single tool
- Calibrated as per ISO 8655-5 standards in ISO 17025 accredited lab.
- Safety locking feature prevents accidental flow of reagents.
- Dual graduation marks enable precise volume setting & provide clear visibility from both sides.
- Volume lock for enhanced precision & accurate volume setting.
- Snap-fit mounting of discharge-tube.
- Telescoping filling tube compatible with different sizes of reagent bottles.
- Supplied with various size of adapters - 28/32/38/40/45 mm.



ACCUMAX Bottle Top Dispenser with Re-circulation & without Re-circulation

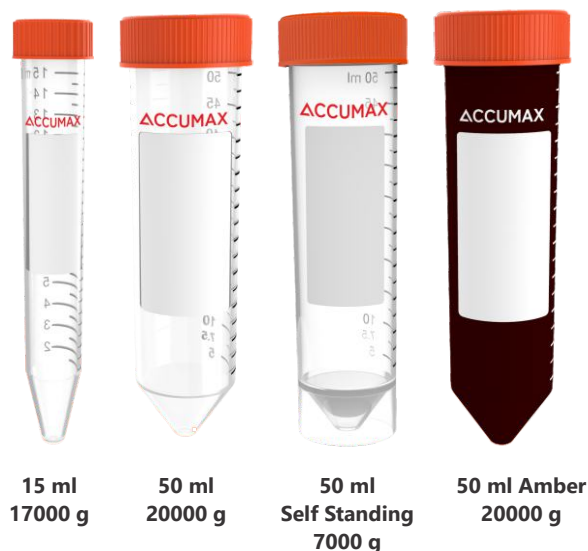
Catalog No. W/ Re-circulation (ADR) & W/O Re- circulation (AD)	Volume Range ml	Increment ml	Inaccuracy (±) %	Inaccuracy (±) ml	Imprecision (±) %	Imprecision (±) ml	List Price (₹)
ADR - 2.5	0.25 to 2.5	0.05	0.6	0.015	0.2	0.005	14440
AD - 2.5							12500
ADR - 05	0.5 to 5	0.1	0.5	0.025	0.2	0.01	14400
AD - 05							12500
ADR - 10	1 to 10	0.2	0.5	0.05	0.2	0.02	14400
AD - 10							12500
ADR - 25	2.5 to 25	0.5	0.5	0.125	0.2	0.05	17325
AD - 25							13755
ADR - 30	2.5 to 30	0.5	0.5	0.15	0.2	0.06	17325
AD - 30							13755
ADR - 50	5 to 50	1.0	0.5	0.25	0.2	0.1	17325
AD - 50							13755
ADR - 60	5 to 60	1.0	0.5	0.3	0.2	0.12	17325
AD - 60							13755
ADR - 100	10 to 100	2.0	0.5	0.5	0.2	0.2	19050
AD - 100							15840

Accessories		
Description	Cat#	List Price (₹)
Bottle Cap 28mm	ADA-01	308
Bottle Cap 32mm	ADA-08	705
Bottle Cap 38mm	ADA-02	705
Bottle Cap 40mm	ADA-03	705
Bottle Cap 45mm	ADA-04	705
Calibration Tool	ADA-05	275
Recirculation Tube	ADA-06	1056
Telescopic Fill Tube 2.5-60ml	ADA-07	495

ACCUMAX TUBES

CENTRIFUGE TUBES

- Manufactured in a fully automatic, human touch free plant with class 100K clean room facility
- US FDA 21 CFR complaint virgin polypropylene resins
- Certified DNase, RNase, Endotoxin, Human DNA & PCR inhibitor free
- Free of lubricants and heavy metals which guarantee no leaching and sample contamination from raw material.
- Tamper proof printing for easy traceability during longer storage, with clear white graduation (Amber)
- Withstand temperatures from -80°C to +121°C
- Leak proof design of cap makes it convenient for long term storage.
- Fits all standard and high capacity centrifuge rotors.
- High transparency.
- Amber colour centrifuge tubes for light sensitive samples in both the volumes.



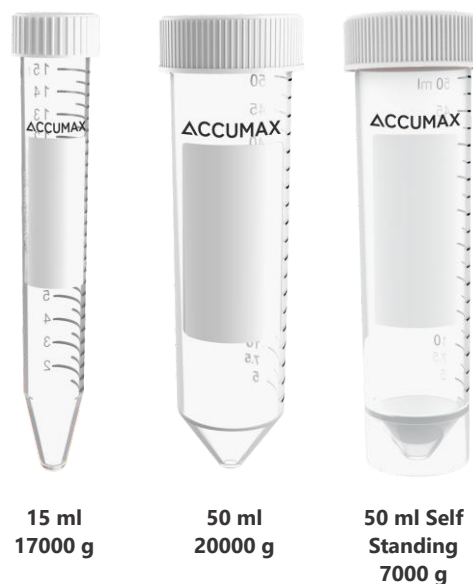
ACCUMAX Centrifuge Tubes				
Cat. No.	Description	Packing Type	Quantity / Case	List Price / Case (₹)
ACT-15-B	15 ML Centrifuge Tube With Flat Cap	Bulk	25 Tubes X 20 packs	4367
ACT-15-R	15 ML Centrifuge Tube With Flat Cap	Rack	25 Tubes X 20 packs	6085
ACT-15-B-S	15 ML Centrifuge Tube With Flat Cap, Sterile	Bulk	25 Tubes X 20 packs	5553
ACT-15-R-S	15 ML Centrifuge Tube With Flat Cap, Sterile	Rack	25 Tubes X 20 packs	6730
ACT-15-S-W	15 ML Centrifuge Tube With Flat Cap, Sterile, Individually Wrapped	Individually Wrapped	25 Tubes x 20 packs	6510
ACT-15-B-A	15 ML Centrifuge Tube Amber Color With Flat Cap	Bulk	25 Tubes X 20 packs	6658

ACCUMAX Centrifuge Tubes

Cat. No.	Description	Packing Type	Quantity / Case	List Price / Case (₹)
ACT-50-B	50 ML Centrifuge Tube With Flat Cap	Bulk	25 Tubes x 20 packs	6596
ACT-50-R	50 ML Centrifuge Tube With Flat Cap	Rack	25 Tubes x 20 racks	9589
ACT-50-B-S	50 ML Centrifuge Tube With Flat Cap, Sterile	Bulk	25 Tubes x 20 packs	8146
ACT-50-R-S	50 ML Centrifuge Tube With Flat Cap, Sterile	Rack	25 Tubes x 20 racks	11313
ACT-50-S-W	50 ML Centrifuge Tube With Flat Cap, Sterile, Individually Wrapped	Individually Wrapped	25 IW Tubes x 20 packs	12824
ACT-50-B-A	50 ML Centrifuge Tube Amber Color With Flat Cap	Bulk	25 Tubes x 20 packs	8547
ACT-50-K-B	50 ML Self Standing Centrifuge Tube With Flat Cap	Bulk	25 Tubes x 20 packs	7978
ACT-50-K-B-S	50 ML Self Standing Centrifuge Tube With Flat Cap, Sterile	Bulk	25 Tubes x 20 packs	9847
ACT-50-K-S-W	50 ML Self Standing Centrifuge Tube With Flat Cap, Sterile, Individually Wrapped	Individually Wrapped	25 IW Tubes x 20 packs	11656
ACT-50-K-B-A	50 ml Self Standing Centrifuge Tube with flat cap, Amber	Bulk	25 Tubes x 20 packs	10338
ACT-50-K-B-S-A	50 ml Self Standing Centrifuge Tube with flat Cap, Sterile, Amber	Bulk	25 Tubes x 20 packs	11872

HEAVY METAL FREE CENTRIFUGE TUBES

- Certified below one part per billion (<1ppb) trace of heavy metals.
- Pure, Additive-free natural color caps to prevent metal contamination
- Tubes and caps made with US FDA 21 CFR complaint virgin polypropylene
- Heavy metals free centrifuge tubes are specifically manufactured to make sure that common trace metals that can interfere with experiments are below an ICP-MS detection level of one part per billion (<1ppb). Metals included in testing are: Boron, Aluminum, Phosphorous, Arsenic, Selenium, Cadmium, Lead, Chromium, Manganese, Iron, Nickel, Copper, Zinc, Antimony, Lithium, Silicon, Cobalt, Mercury, Magnesium, Potassium, Calcium, Sodium, Vanadium, Molybdenum etc.



ACCUMAX Heavy Metal Free Centrifuge Tubes

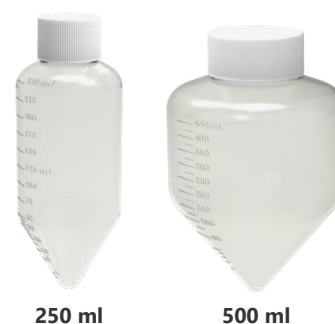
Cat. No.	Description	Packing Type	Quantity / Case	List Price / Case (₹)
ACT-15-B-T	15 ML Centrifuge Tube With Heavy Metal Free Flat Cap	Bulk	25 Tubes x 20 packs	5247
ACT-15-B-S-T	15 ML Centrifuge Tube With Heavy Metal Free Flat Cap, Sterile	Bulk	25 Tubes x 20 packs	6109
ACT-50-B-T	50 ML Centrifuge Tube With Heavy Metal Free Flat Cap	Bulk	25 Tubes x 20 packs	7256

ACCUMAX Heavy Metal Free Centrifuge Tubes

Cat. No.	Description	Packing Type	Quantity / Case	List Price / Case (₹)
ACT-50-B-S-T	50 ML Centrifuge Tube With Heavy Metal Free Flat Cap, Sterile	Bulk	25 Tubes x 20 packs	8961
ACT-50-K-B-T	50ml Self Standing Centrifuge Tube With Heavy Metal Free Flat Cap	Bulk	25 Tubes x 20 packs	7762
ACT-50-K-B-S-T	50ml Self Standing Centrifuge Tube With Heavy Metal Free Flat Cap , Sterile	Bulk	25 Tubes x 20 packs	9588
ACT-50-K-S-W-T	50ml Self Standing Centrifuge Tube With Heavy Metal Free Flat Cap, Sterile, Individually Wrapped	Individually Wrapped	25 IW Tubes x 20 packs	11026

LARGE VOLUME CENTRIFUGE TUBES

- Manufactured using US FDA 21 CFR complaint virgin polypropylene resins
- Class 100K Clean room manufacturing with USP class VI certified raw material
- Material: Bottle PP & Cap HDPE.
- Certified DNase, RNase, Endotoxin, Human DNA & PCR inhibitor free
- Ideal for large-volume centrifugation applications.
- Can be centrifuged upto 6000 RCF in 250 & 500 ml both
- Leak proof design with engraved graduation for visual vol. identification

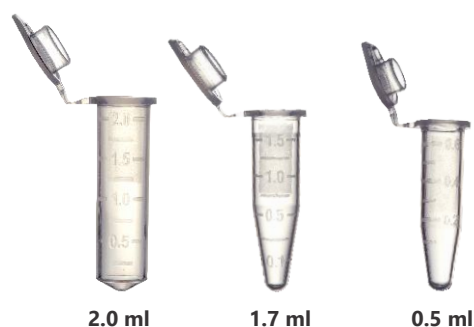


ACCUMAX Large Volume Centrifuge Tubes

Cat. No.	Description	Packing Type	Quantity / Case	List Price / Case (₹)
ACT-250-S	250 mL PP Centrifuge Tubes with Cap, Sterile	Bulk	6 x 8	4780
ACT-500-S	500 mL PP Centrifuge Tubes with Cap, Sterile	Bulk	6 x 6	7132

MICROCENTRIFUGE TUBES

- Manufactured in a fully automatic, human touch free plant with class 100K clean room facility from US FDA 21 CFR complaint polypropylene resins.
- Certified DNase, RNase, Endotoxin, Human DNA & PCR inhibitor free
- Specially designed leak proof seal cap allows single hand operation.
- Special mould design along with superior raw material ensure that tubes can withstand up to 20000 g-force.
- Thin cap membrane for easy needle piercing.
- No sharp points or edges. Ultra smooth design doesn't catch gloves.
- Clear and precise engraved graduations.
- Can withstand -80° to +121° C
- Fit all standard & high capacity centrifuge rotor
- Low retention variant also available
- Colored MCT also available



ACCUMAX Micro Centrifuge Tubes Bulk

Cat. No.	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
ACT-005-B	0.5 ml Micro Centrifuge Tube, Natural	1000 Tubes	745	1000 Tubes x 10 Packs	7446
ACT-005-B-S	0.5 ml Micro Centrifuge Tube, Natural, Sterile	1000 Tubes	1116	1000 Tubes x 10 Packs	11163
ACT-005-L-B-S	0.5 ml Micro Centrifuge Tube, Low Retention, Sterile	1000 Tubes	2974	1000 Tubes x 10 Packs	29736
ACT-005-B-C (C= GREEN/ ORANGE/ PINK/ RED/ YELLOW/ VIOLET)	0.5 ml Micro Centrifuge Tube, Color	1000 Tubes	1363	1000 Tubes x 10 Packs	13629
ACT-005-B-S-C (C= GREEN/ ORANGE/ PINK/ RED/ YELLOW/ VIOLET)	0.5 ml Micro Centrifuge Tube, Color, Sterile	1000 Tubes	1735	1000 Tubes x 10 Packs	17346
ACT-005-B-A	0.5 ml Micro Centrifuge Tube, Amber Color	1000 Tubes	1151	1000 Tubes x 10 Packs	11510
ACT-005-B-S-A	0.5 ml Micro Centrifuge Tube, Amber Color, Sterile	1000 Tubes	1487	1000 Tubes x 10 Packs	14868
ACT-017-B	1.7 ml Micro Centrifuge Tube, Natural	1000 Tubes	984	1000 Tubes x 10 Packs	9837
ACT-017-B-S	1.7 ml Micro Centrifuge Tube, Natural, Sterile	1000 Tubes	1317	1000 Tubes x 10 Packs	13171
ACT-017-L-B-S	1.7 ml Micro Centrifuge Tube, Low Retention, Sterile	1000 Tubes	3593	1000 Tubes x 10 Packs	35931
ACT-017-B-C (C= GREEN/ ORANGE/ PINK/ RED/ YELLOW/ VIOLET)	1.7 ml Micro Centrifuge Tube, Color	1000 Tubes	1463	1000 Tubes x 10 Packs	14633
ACT-017-B-S-C (C= GREEN/ ORANGE/ PINK/ RED/ YELLOW/ VIOLET)	1.7 ml Micro Centrifuge Tube, Color, Sterile	1000 Tubes	1859	1000 Tubes x 10 Packs	18585
ACT-017-B-A	1.7 ml Micro Centrifuge Tube, Amber Color	1000 Tubes	1662	1000 Tubes x 10 Packs	16615
ACT-017-B-S-A	1.7 ml Micro Centrifuge Tube, Amber Color, Sterile	1000 Tubes	1859	1000 Tubes x 10 Packs	18585
ACT-020-B	2.0 ml Micro Centrifuge Tube, Natural	500 Tubes	559	500 Tubes x 10 Packs	5588
ACT-020-B-S	2.0 ml Micro Centrifuge Tube, Natural, Sterile	500 Tubes	771	500 Tubes x 10 Packs	7706
ACT-020-L-B-S	2.0 ml Micro Centrifuge Tube, Low Retention-Sterile	500 Tubes	2156	500 Tubes x 10 Packs	21558
ACT-020-B-C (C= GREEN/ ORANGE/ PINK/ RED/ YELLOW/ VIOLET)	2.0 ml Micro Centrifuge Tube, Color	500 Tubes	1062	500 Tubes x 10 Packs	10618
ACT-020-B-S-C (C= GREEN/ ORANGE/ PINK/ RED/ YELLOW/ VIOLET)	2.0 ml Micro Centrifuge Tube, Color, Sterile	500 Tubes	1220	500 Tubes x 10 Packs	12203
ACT-020-B-A	2.0 ml Micro Centrifuge Tube, Amber Color	500 Tubes	908	500 Tubes x 10 Packs	9080
ACT-020-B-S-A	2.0 ml Micro Centrifuge Tube, Amber Color, Sterile	500 Tubes	1442	500 Tubes x 10 Packs	14421

ACCUMAX SCREW CAP TUBES



- Material: PP
- Designed with an infused 'O' ring with better sealability and leakproof stability
- Variants: Conical, Self standing, Amber, Low Retention
- Manufactured using USP Class VI medical grade Polypropylene (PP)
- They can withstand RCF upto 20,000g (only conical tubes) & -80 degree freezing & Thawing at RT
- Tubes are autoclavable
- RNase, DNase, Endotoxin, Human DNA, PCR inhibitors, ATP free

Volume : 0.5ml, 1.5ml and 2ml



Screw Cap Tubes With Separate Caps

CAT Code	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AST-005-T-C	0.5ml self standing screw cap tube with cap	1000	6041	5000	30206
AST-005-T-S-C	0.5ml self standing screw cap tube Sterile with cap	1000	6725	5000	33626
AST-005-L-T-S-C	0.5ml self standing screw cap Low retention tube Sterile with cap	1000	9461	5000	47305
ASCT-015-T-C	1.5ml Conical screw cap tube with cap	1000	6041	5000	30206
AST-015-T-C	1.5ml Self Standing screw cap tube with cap	1000	6041	5000	30206
ASCT-015-T-S-C	1.5ml Conical screw cap tube Sterile with cap	1000	6725	5000	33626
ASCT-015-L-T-S-C	1.5ml Conical screw cap Low retention tube Sterile with cap	1000	9461	5000	47305
AST-015-L-T-S-C	1.5ml Self Standing screw cap Low retention tube Sterile with cap	1000	9461	5000	47305
ASCT-020-T-C	2ml Conical screw cap tube with cap	1000	6041	5000	30206
AST-020-T-C	2ml Self Standing screw cap tube with cap	1000	6041	5000	30206
ASCT-020-T-S-C	2ml Conical screw cap tube Sterile with cap	1000	6725	5000	33626
AST-020-T-S-C	2ml Self Standing screw cap tube Sterile with cap	1000	6725	5000	33626
ASCT-020-L-T-S-C	2ml Conical screw cap Low retention tube Sterile with cap	1000	9461	5000	47305
AST-020-L-T-S-C	2ml Self Standing screw cap Low retention tube Sterile with cap	1000	9461	5000	47305
AST-015-A-T-C	1.5ml Amber colour Self Standing screw cap tube with cap	1000	6760	5000	33799
AST-015-A-T-S-C	1.5ml Amber colour Self Standing screw cap tube Sterile with cap	1000	7523	5000	37616
AST-015-L-A-T-S-C	1.5ml Amber colour Self Standing screw cap Low retention tube Sterile with cap	1000	9461	5000	47305
AST-C	Accumax Universal screw caps any colour	1000	2634	5000	13169
AST-C-S	Accumax Universal screw caps any colour, Sterile	1000	3261	5000	16305

Note: Colored caps available with customization

ACCUMAX CRYOVIAL

- Hepta foot for better stability & storage efficiency.
- V bottom for maximum sample recovery.
- Autoclavable at 121°C for 15 mins.
- Suitable to be stored at vapour phase liq. N₂(-196°C) for long term storage.
- Easy sample identification, large and clear patch for personalized labelling.
- Quick closure and leak proof tube seal.
- Externally threaded without O-ring to avoid contamination.
- Certified DNase, RNase, Endotoxin, Human DNA & PCR inhibitor free.
- IVDR certified.



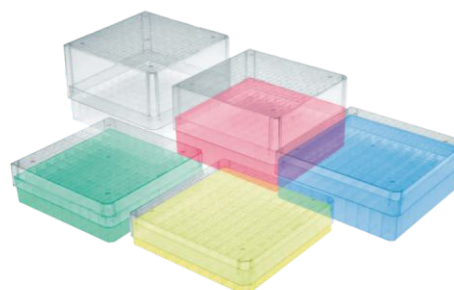
ACCUMAX Cryovial			
Cat. No.	Description	Quantity/Case	List Price / Case (₹)
ACV01	1ml hepta foot Cryo with Cap, Nonsterile	100 x 10	7168
ACV01-S	1ml hepta foot Cryo with Cap, Sterile	100 x 10	7965
ACV18	1.8ml hepta foot Cryo with Cap, Nonsterile	100 x 10	7747
ACV18-S	1.8ml hepta foot Cryo with Cap, Sterile	100 x 10	8609
ACV35	3.5ml hepta foot Cryo with Cap, Nonsterile	100 x 10	13085
ACV35-S	3.5ml hepta foot Cryo with Cap, Sterile	100 x 10	11776
ACV45	4.5ml hepta foot Cryo with Cap, Nonsterile	100 x 5	6200
ACV45-S	4.5ml hepta foot Cryo with Cap, Sterile	100 x 5	6950

ACCUMAX Cryo Coder					
Cat. No.	Product Description	Color	Pack	Quantity/Case	List Price / Case (₹)
ACI-R	Colored cap insert, Red	Red	1	500	885
ACI-B	Colored cap insert, Blue	Blue	1	500	885
ACI-Y	Colored cap insert, Yellow	Yellow	1	500	885
ACI-G	Colored cap insert, Green	Green	1	500	885
ACI-W	Colored cap insert, White	White	1	500	885

AHN MAXXLINE® CRYO BOXES



- Made from durable, high-quality polypropylene (PP).
- Withstands extreme temperatures from -80°C to +121°C for cryo storage and autoclaving.
- Alphanumeric codes on lid and base ensure quick sample identification.
- Slanted edges allow easier handling and recognition.
- Bottom vent holes speed up freezing and enable liquid drainage.
- Transparent lids provide clear visibility of contents.
- Available in multiple heights: 32 mm, 40 mm, 50 mm, 80 mm, and 90 mm
- Offered in 10x10 grid formats for flexible storage



ahn® maxxLine Cryo boxes

Cat. No.	Description	Quantity/Case	List Price / Case (₹)
MLX05N	ahn® maxxLine Plastic box, neutral, 32 mm, 130 x 130 x 32 mm, grid 10 x 10 for 0.5mL cryovials	36	21240
MLX05B	ahn® maxxLine Plastic box, blue, 32 mm, 130 x 130 x 32 mm, grid 10 x 10 for 0.5mL cryovials	36	21240
MLX05R	ahn® maxxLine Plastic box, red, 32 mm, 130 x 130 x 32 mm, grid 10 x 10 for 0.5mL cryovials	36	21240
MLX05G	ahn® maxxLine Plastic box, green, 32 mm, 130 x 130 x 32 mm, grid 10 x 10 for 0.5mL cryovials	36	21240
MLX05Y	ahn® maxxLine Plastic box, yellow, 32 mm, 130 x 130 x 32 mm, grid 10 x 10 for 0.5mL cryovials	36	21240
MLX1N	ahn® maxxLine Plastic box, neutral, 40 mm, 130 x 130 x 40 mm, grid 10 x 10 for 1.0mL cryovials	36	21240
MLX1B	ahn® maxxLine Plastic box, blue, 40 mm, 130 x 130 x 40 mm, grid 10 x 10 for 1.0mL cryovials	36	21240
MLX1R	ahn® maxxLine Plastic box, red, 40 mm, 130 x 130 x 40 mm, grid 10 x 10 for 1.0mL cryovials	36	21240
MLX1G	ahn® maxxLine Plastic box, green, 40 mm, 130 x 130 x 40 mm, grid 10 x 10 for 1.0mL cryovials	36	21240
MLX1Y	ahn® maxxLine Plastic box, yellow, 40 mm, 130 x 130 x 40 mm, grid 10 x 10 for 1.0mL cryovials	36	21240
MLX2N	ahn® maxxLine Plastic box, neutral, 50 mm, 130 x 130 x 50 mm, grid 10 x 10 for 2.0mL cryovials	36	21240
MLX2B	ahn® maxxLine Plastic box, blue, 50 mm, 130 x 130 x 50 mm, grid 10 x 10 for 2.0mL cryovials	36	21240
MLX2R	ahn® maxxLine Plastic box, red, 50 mm, 130 x 130 x 50 mm, grid 10 x 10 for 2.0mL cryovials	36	21240
MLX2G	ahn® maxxLine Plastic box, green, 50 mm, 130 x 130 x 50 mm, grid 10 x 10 for 2.0mL cryovials	36	21240
MLX2Y	ahn® maxxLine Plastic box, yellow, 50 mm, 130 x 130 x 50 mm, grid 10 x 10 for 2.0mL cryovials	36	21240
MLX4N	ahn® maxxLine Plastic box, neutral, 80 mm, 130 x 130 x 80 mm, grid 10 x 10 for 4.0mL cryovials	36	31860
MLX4B	ahn® maxxLine Plastic box, blue, 80 mm, 130 x 130 x 80 mm, grid 10 x 10 for 4.0mL cryovials	36	31860

ahn® maxxLine Cryo boxes			
Cat. No.	Description	Quantity/Case	List Price / Case (₹)
MLX4R	ahn® maxxLine Plastic box, red, 80 mm, 130 x 130 x 80 mm, grid 10 x 10 for 4.0mL cryovials	36	31860
MLX4G	ahn® maxxLine Plastic box, green, 80 mm, 130 x 130 x 80 mm, grid 10 x 10 for 4.0mL cryovials	36	31860
MLX4Y	ahn® maxxLine Plastic box, yellow, 80 mm, 130 x 130 x 80 mm, grid 10 x 10 for 4.0mL cryovials	36	31860
MLX5N	ahn® maxxLine Plastic box, neutral, 90 mm, 130 x 130 x 90 mm, grid 10 x 10 for 5.0mL cryovials	36	31860
MLX5B	ahn® maxxLine Plastic box, blue, 90 mm, 130 x 130 x 90 mm, grid 10 x 10 for 5.0mL cryovials	36	31860
MLX5R	ahn® maxxLine Plastic box, red, 90 mm, 130 x 130 x 90 mm, grid 10 x 10 for 5.0mL cryovials	36	31860
MLX5G	ahn® maxxLine Plastic box, green, 90 mm, 130 x 130 x 90 mm, grid 10 x 10 for 5.0mL cryovials	36	31860
MLX5Y	ahn® maxxLine Plastic box, yellow, 90 mm, 130 x 130 x 90 mm, grid 10 x 10 for 5.0mL cryovials	36	31860

Want to Launch Your Own Lab Brand WITHOUT THE MANUFACTURING HEADACHES?

Partner with us to bring your vision to life with ease



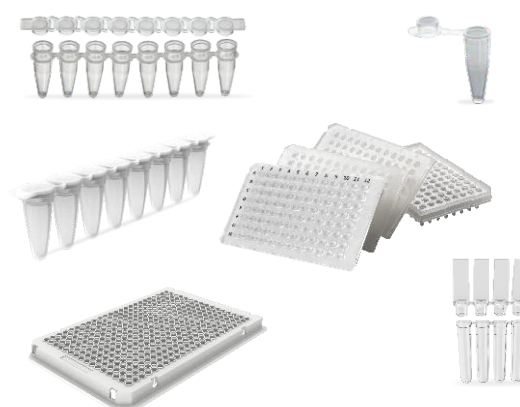
Our products speak your language

Join us on



ACCUMAX PCR CONSUMABLES

- Ultra thin walls ensure maximum heat transfer.
- Free from RNase/DNase/Human DNA/PCR Inhibitors.
- Specially designed smaller bulk packs to avoid contamination by different researcher.
- Non-reactive internal surface and uniform wall thickness for consistent & error-free results.
- Wide range of offering as per need in strips and plates that suits wider applications for PCR and qPCR.
- Compatible with a wide range of RT PCR Machine



ACCUMAX PCR Tubes

Cat. No.	Description	Quantity / Pack	Quantity / Case	List Price / Case (₹)
APC-001	0.2ml flat cap clear tubes	500 Tubes	500 Tubes X 6 Packs	5925

ACCUMAX PCR Strip Tubes

Cat. No.	Description	Quantity / Pack	Quantity / Case	List Price / Case (₹)
APC-011	0.2ml PCR 8-Strip Tube with Attached Flat Cap	12 Strips with attached cap	(12 Strips) X 10 Packs	5734
APC-012	0.2ml PCR 8-Strip Tube with Separate Flat Cap	12 Strips + 12 Caps	(12 Strips + 12 Caps) X 10 Packs	4561
APC-013	0.2ml PCR 8-Strip Tube & Separate Domed Cap	12 Strips + 12 Caps	(12 Strips + 12 Caps) X 10 Packs	4933
APC-014	0.1ml qPCR 8-Strip Tubes with Optical Caps	12 Strips + 12 Caps	(12 Strips + 12 Caps) X 10 Packs	5356
APC-015	0.1ml qPCR 8-Strip White Tubes with Optical Caps	12 Strips + 12 Caps	(12 Strips + 12 Caps) X 10 Packs	5930
APC-016	0.2ml qPCR 8-Strip Tubes with Optical Caps	12 Strips + 12 Caps	(12 Strips + 12 Caps) X 10 Packs	4933
APC-017	0.2ml qPCR 8-Strip White Tubes with Optical Caps	12 Strips + 12 Caps	(12 Strips + 12 Caps) X 10 Packs	5504
APC-018	0.1ml, 4-Strip qPCR Rotogene Tube	252 4-Tube Strips + 252 4-Strip Caps	252 4-Tube Strips & 4 Strip Caps X 1 Pack	5616

ACCUMAX PCR Plates

Cat. No.	Description	Quantity / Pack	Quantity / Case	List Price / Case (₹)
APC-021	0.2ml, No Skirt, Standard Profile PCR 96 Well Plate	10 Plates	10 Plates X 5 Packs	8630
APC-022	0.2ml, Sub-Semi Skirted, Standard Profile qPCR 96 Well Plate	10 Plates	10 Plates X 5 Packs	11730
APC-023	0.1ml, Sub-Semi Skirted, Low Profile qPCR 96 Well Plate	10 Plates	10 Plates X 5 Packs	10956

ACCUMAX PCR Plates

Cat. No.	Description	Quantity / Pack	Quantity / Case	List Price / Case (₹)
APC-024	0.1ml, Semi skirted, Low Profile qPCR 96 well Plate	10 Plates	10 Plates X 5 Packs	10956
APC-025	0.1ml, Semi skirted, Low Profile qPCR 96 well White Plate	10 Plates	10 Plates X 5 Packs	11171
APC-026	0.05ml, fully skirted standard profile Optical 384 well PCR plates	10 Plates	10 Plates X 5 Packs	20650
APC-027	0.05ml, fully skirted standard profile white 384 well PCR plates	10 Plates	10 Plates X 5 Packs	20650
APC-028	0.1ml fully skirted, low profile PCR 96 well plate	10 Plates	10 Plates X 5 Packs	10956

AHN myPlate® PCR Plates

Cat. No.	Description	Quantity / Pack	Quantity / Case	List Price / Case (₹)
3-049-00-0	AHN myPlate 96-Well PCR Plate, 0.1 mL, non-skirted, frosted	10 Plates	10 Plates X 5 Packs	16815
3-051-00-0	AHN myPlate 96-Well PCR Plate, 0.2 mL, non-skirted, frosted	10 Plates	10 Plates X 5 Packs	23305
3-051-02-0	AHN myPlate 96-Well PCR Plate, 0.2 mL, semi-skirted, frosted	10 Plates	10 Plates X 5 Packs	23305
3-051-01-0	AHN myPlate 96-Well PCR Plate, 0.1 mL, sub semi-skirted, frosted	10 Plates	10 Plates X 5 Packs	23305
3-049-02-0	AHN myPlate 96-Well PCR Plate, 0.1 mL, semi-skirted, frosted	10 Plates	10 Plates X 5 Packs	22420
3-049-01-0	AHN myPlate 96-Well PCR Plate, 0.1 mL, semi-skirted, white	10 Plates	10 Plates X 5 Packs	22420
3-049-01-9	AHN myPlate 384-well PCR Plate, 40 µL, fully skirted, frosted	10 Plates	10 Plates X 5 Packs	22420
3-053-00-0	AHN myPlate 384-well PCR Plate, 40 µL, fully skirted, white	10 Plates	10 Plates X 5 Packs	22715
3-053-00-9	AHN myPlate 96-Well PCR Plate, 0.1 mL, fully skirted, frosted	10 Plates	10 Plates X 5 Packs	22715
3-049-03-0	AHN myPlate 96-Well PCR Plate, 0.2 mL, sub semi-skirted, frosted	10 Plates	10 Plates X 5 Packs	23305

ACCUMAX Transparent / Aluminium Seal

Cat. No.	Description	Quantity / Pack	Quantity / Case	List Price / Case (₹)
APC-031	PCR 96 well plate sealing membrane	10 Membranes	10 Membranes X 10 Packs	14084
APC-032	qPCR 96 well plate optical sealing, pressure sensitive membrane	10 Membranes	10 Membranes X 10 Packs	14084
APC-033	Aluminium membrane	10 Membranes	10 Membranes X 10 Packs	14084



ACCUMAX PCR CONSUMABLE COMPATIBILITY CHART

Cat. No.	APC-014	APC-015	APC-016	APC-017	APC-018	APC-021	APC-022	APC-022F	APC-022S	APC-023	APC-024	APC-025	APC-026	APC-027	APC-028
Description	0.1ml qPCR 8-Strip Tubes with Optical Caps	0.1ml qPCR 8-Strip White Tubes with Optical Caps	0.2ml qPCR 8-Strip Tubes with Optical Caps	0.2ml qPCR 8-Strip White Tubes with Optical Caps	0.1ml, 4-Strip qPCR Rotogene Tube	0.2ml, No Skirt, PCR 96 Well Plate	0.2ml, Sub-Semi Skirted, qPCR 96 Well Plate	0.2ml, Sub-Semi Skirted, flat top qPCR 96 Well Plate	0.2ml, Sub-Semi Skirted, straight top qPCR 96 Well Plate	0.1ml, Sub-Semi Skirted, qPCR 96 Well Plate	0.1ml, Semi skirted, qPCR 96 well Plate	0.1ml, Semi skirted, qPCR 96 well White Plate	0.05ml, fully skirted Optical 384 well PCR plates	0.05ml, fully skirted white 384 well PCR plates	0.1ml fully skirted, PCR 96 well plate
Standard Well (0.2ml, height 21mm)			✓	✓		✓	✓	✓	✓						
Low Profile Well (0.1ml, height 16mm)	✓	✓								✓	✓	✓			
Applied Biosystems															
7000			✓	✓			✓	✓	✓						
7300			✓	✓			✓	✓	✓						
7500			✓	✓			✓	✓	✓						
7900HT Fast (with tray) (0.1ml type)										✓					
7900HT Fast (with tray) (0.2ml type)							✓	✓	✓						
StepOne	✓	✓													
StepOne Plus	✓	✓								✓					
7500Fast	✓	✓								✓					
ViiA7 Fast (0.1ml model)	✓	✓								✓					✓
ViiA7 Fast (0.2ml model)			✓	✓			✓	✓	✓						
QuantStudio Fast 96-well Block (0.1ml model)	✓	✓								✓					✓
QuantStudio Fast 96-well Block (0.2ml model)			✓	✓			✓	✓	✓						
5700							✓	✓	✓						
7700							✓	✓	✓						
310/3100/3130							✓	✓	✓						
3700/3730							✓	✓	✓						
3730xl/3500xl	✓	✓	✓	✓									✓	✓	
Sequencing Plates													✓	✓	
3730, 3730xl, 3500, 3500xl													✓	✓	
Amersham Mega Base 4000													✓	✓	
Roche															
LightCycler 480													✓	✓	
LightCycler 480 II													✓	✓	
LightCycler 96	✓	✓										✓			✓
LightCycler Nano															
Bio-Rad															
iCycler iQ			✓	✓		✓									
iQ5			✓	✓		✓									
MyiQ			✓	✓		✓									
Chromo4			✓	✓		✓									
Opticon I	✓	✓									✓	✓			
Opticon II	✓	✓									✓	✓			
mini Opticon	✓	✓													
CFX96	✓	✓									✓	✓			✓
CFX384													✓	✓	
Stratagene															
Mx4000/3000P/3005P			✓	✓		✓									
Qiagen															
Rotor-Gene Q					✓										

Note: All the plates are compatible with different End point PCR (Thermal Cycler) machines based on respective Thermal block well number 96/384 plates can be selected and used accordingly

AHN myPlate® PCR PLATE COMPATIBILITY CHART

AHN Description		AHN myPlate® 96-Well PCR Plate, 0.2 mL, non-skirted, frosted	AHN myPlate® 96-Well PCR Plate, 0.2 mL, semi-skirted, frosted	AHN myPlate® 96-Well PCR Plate, 0.2 mL, sub semi-skirted, frosted	AHN myPlate® 96-Well PCR Plate, 0.1 mL, non-skirted, frosted	AHN myPlate® 96-Well PCR Plate, 0.1 mL, semi-skirted, frosted	AHN myPlate® 96-Well PCR Plate, 0.1 mL, semi-skirted, white	AHN myPlate® 96-Well PCR Plate, 0.1 mL, sub semi-skirted, frosted	AHN myPlate® 96-Well PCR Plate, 0.1 mL, fully skirted, frosted	AHN myPlate® 384-well PCR Plate, 40 µL, fully skirted, frosted	AHN myPlate® 384-well PCR Plate, 40 µL, fully skirted, white
AHN Cat. No.		3-051-00-0	3-051-01-0	3-051-02-0	3-049-00-0	3-049-01-0	3-049-01-9	3-049-02-0	3-049-03-0	3-053-00-0	3-053-00-9
Standard Well (0.2 mL height: 20.58 mm)		■	■	■							
Low Profile Well (0.1 mL height: 15.5 mm)					■	■	■	■			
Device	Note/ Holder No.										

Applied Biosystems

7000			■	■							
7300	4359652		■	■							
7500	4359652		■	■							
7900HT Fast (with tray) (0.1mL type)					■			■			
7900HT Fast (with tray) (0.2mL type)			■	■							
StepOne	48-Well										
StepOne Plus						■	■	■			
7500Fast	4359652				■			■			
ViiA7 Fast (0.1mL model)	4459846				■			■	■		
ViiA7 Fast (0.2mL model)	4459845		■	■							
QuantStudio Fast 96-well Block (0.1mL model)	4459846				■			■	■		
QuantStudio 3/5/6/7 Fast 96- well Block (0.1mL model)	4379983					■	■	■			
QuantStudio Fast 96-well Block (0.2mL model)	4459845		■	■							
QuantStudio 3/5 Fast 96-well Block (0.2mL model)	4381850		■	■							
QuantStudio 6/7 (0.1mL model) Real-Time PCR System	384-Well									■	■
5700	Sequencer		■	■							
7700	Sequencer		■	■							
310/3100/3130	Sequencer		■	■							
3700/3730	Sequencer		■	■							
3730xl/3500xl	384-Well									■	■
Sequencing Plates	384-Well									■	■
3730, 3730xl, 3500, 3500xl	384-Well									■	■
ProFlex™ PCR-System 384	384-Well									■	■

Roche

LightCycler 480						■				■	■
LightCycler 480 II						■				■	■
LightCycler 96						■			■		
LightCycler Nano											
LightCycler 480 Multiwell Plate 384										■	■

Roche

iCycler iQ		■									
iQ5		■									
MyiQ		■									
Chromo4		■									
Opticon I					■	■	■		■		
Opticon II					■	■	■		■		
mini Opticon	48-Well										
CFX96					■	■	■		■		
CFX384					■	■	■		■		
Opticon I										■	■

Stratagene

Mx4000/3000P/3005P		■									
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Eppendorf

MasterCycle ep Realplex		■									
Gradient Cycler ep										■	■

Thermo Scientific

PikoReal 24 Real-Time PCR	48-Well										
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Biometra

Toptical Thermocycler		■									
qTOWER ³ 84 G 96 well	48-Well	■							■		
qTOWER ³ 84 G 384	48-Well									■	■

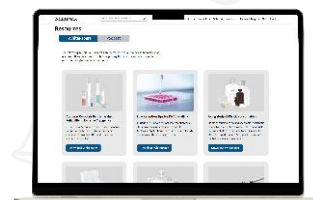
Amersham

Megabase 4000										■	
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Qiagen®

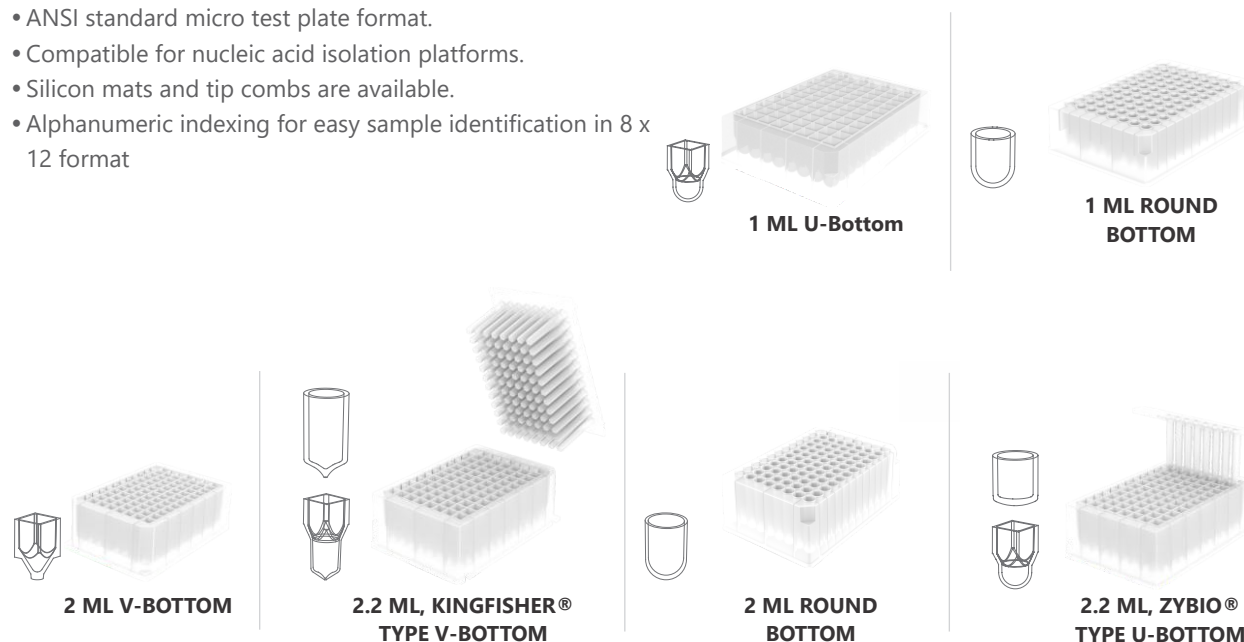
Rotogene®										■	■
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Download Exclusive
WHITEPAPERS
 Straight From Our Experts



ACCUMAX DEEPWELL PLATE

- Manufactured in fully automated plant with class 100K clean room facility.
- Made from US FDA 21 CFR complaint Virgin polypropylene.
- Certified DNase, RNase, Endotoxin, Human DNA & PCR inhibitor free.
- Raised well rims for reduced cross-contamination.
- ANSI standard micro test plate format.
- Compatible for nucleic acid isolation platforms.
- Silicon mats and tip combs are available.
- Alphanumeric indexing for easy sample identification in 8 x 12 format



ACCUMAX Deepwell Plates

Cat. No.	Description	Well Shape	Unit/Case	List Price / Case (₹)
ADW-1R	1.0 ml, Round-bottom deep well plate, Bulk		96/Case	15859
ADW-1R-S	1.0 ml, Sterile Bulk		96/Case	18691
ADW1R-S-W	1.0 ml, Sterile individual wrap		96/Case	20390
ADW-1.0 U	1.0 ml, U bottom Square top deep well plate, bulk		96/Case	16057
ADW-1.0 U-S	1.0 ml, U bottom Square top deep well plate, Sterile, bulk		96/Case	18691
ADW-1.0 U-S-W	1.0 ml, U bottom Square top deep well plate, sterile, individually wrapped		96/Case	20390
ADW-2R	2.0 ml, Round bottom deep well plate		48/Case	8779
ADW-2R-S	2.0 ml, U-bottom deep well plate, Sterile, Bulk		48/Case	8779
ADW-2R-S-W	2 ml U bottom deep well plate, Sterile Individually wrapped		48/Case	11611
ADW-2V	2.0 ml, V-bottom deep well plate, Bulk		48/Case	8779
ADW-2V-S	2.0 ml, Sterile Bulk		48/Case	9912
ADW-2V-S-W	2.0 ml, Sterile individual wrap		48/Case	11611

*KINGFISHER® IS REGISTERED TRADEMARK OWNED BY THERMO SCIENTIFIC, USA & OTHER COUNTRIES *ZYBIO® IS REGISTERED OWNED BY ZYBIO INC., CHINA & OTHER COUNTRIES

ACCUMAX Deepwell Plates

Cat. No.	Description	Well Shape	Unit/Case	List Price / Case (₹)
ADW-2.2 K	2.2 ml, Kingfisher® type V bottom - Square top deep well plate, bulk		50/Cases	9145
ADW-2.2 U	2.2 ml, Zybion® type U-bottom - Square top deep well plate, bulk		50/Cases	9145
ADW-TC-08	8 well tip comb - for 96 U bottom Zybion® type 2.2 ml deep well plate	—	200/Cases	12390
ADW-TC-96	Kingfisher® type tip comb - for 96 well 2.2 ml plate	—	50/Cases	8260

ACCUMAX Silicon Mat

Cat. No.	Description	Unit/Pack	Unit/Case	List Price / Case (₹)
ADW-SM-CC	Silicon mat all fit for square top cross cut	10/Pack	50/Case	12095
ADW-SM-1-RP	Silicon mat round 1.0 ml pierceable	10/Pack	50/Case	12095
ADW-SM-2-RP	Silicon mat round 2.0 ml pierceable	10/Pack	50/Case	12095

ACCUMAX HPLC SAFETY CAPS

- Advanced vapour valve keeps lab environment free from hazardous solvent vapour.
- Efficient PTFE filter for preventing contaminants mediated noise.
- Chemically resistant against aggressive organic solvents.
- Specially designed O-ring for air tight connection with glass bottle.
- Compatible with GL45 thread size.
- Freely rotating cap body prevents twisting tubes during solvent bottle exchange



ACCUMAX HPLC Safety Cap

Cat. No.	Product description	Pack size	List Price	List Price / Case (₹)
SCPF-01	Safety Cap with filter valve 1 port & 1 filter	4 Cap, including 4 fitting & 4 plug	1	13570
SCPF-02	Safety Cap with filter valve 2 ports & 1 filter	4 Cap, including 8 fitting & 8 plug	1	13570
SCPF-03	Safety Cap with filter valve 3 ports & 1 filter	4 Cap, including 12 fitting & 12 plug	1	13570
SCPF-04	Safety Cap with filter valve 4 ports & 1 filter	4 Cap, including 16 fitting & 16 plug	1	13570
SCPF-05	Safety Cap with filter valve 5 ports & 1 filter	4 Cap, including 20 fitting & 20 plug	1	13570
SCPF-A	Filter valve with 1 filter & 4 fitting & 4 plug	4	1	5900

ACCUMAX RESERVOIRS

- Made using superior quality polystyrene (PS)
- Convenient pour-off spouts on all four corners.
- Wide base for stability and preventing spillage
- Graduations on inside wall.
- Angled bottom for practically complete withdrawal of sample.



ACCUMAX Reservoirs

Cat. No.	Volume	Qty/Pack	Qty/Case	List Price / Case (₹)
ARV-10-B	10 ml Bulk	100	100 x 5	4533
ARV-10-S	10 ml Sterile	5	5 x 40	2086
ARV-10-S-W	10 ml Individually Wrap Sterile	1	1 x 50	703
ARV-25-B	25 ml Bulk	100	100 x 5	5879
ARV-25-S	25 ml Sterile	5	40 x 5	2704
ARV-25-S-W	25 ml Individually Wrap Sterile	1	1 x 50	915
ARV-25-3D-B	25 ml Divided Reservoir Bulk	100	100 X 5	6173
ARV-25-3D-S	25 ml Divided Reservoir Sterile	5	40 x 5	2839
ARV-25-3D-SW	25 ml Divided Reservoir Individually Wrap Sterile	1	1 x 50	961
ARV-50-B	50 ml Bulk	100	100 x 5	7274
ARV-50-S	50 ml Sterile	5	40 x 5	3345
ARV-50-S-W	50 ml Individually Wrap Sterile	1	1 x 50	1129
ARV-100-B	100 ml Bulk	100	100 x 5	8365
ARV-100-S	100 ml sterile	5	40 x 5	3847
ARV-100-SW	100 ml Individually Wrap Sterile	1	1 x 50	1298

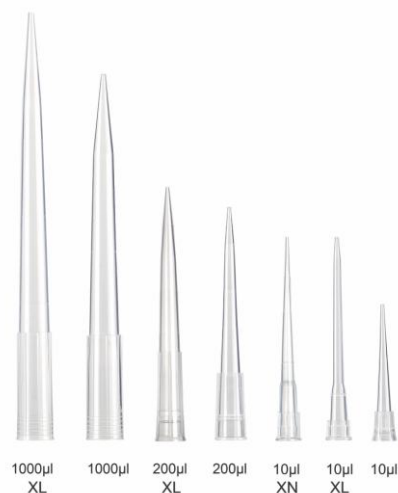
**Struggling with Pipetting Fatigue?**

consider the Accumax FAB Pipette. Its magnet-assisted piston and ergonomic design minimise hand fatigue.

See page no. 2

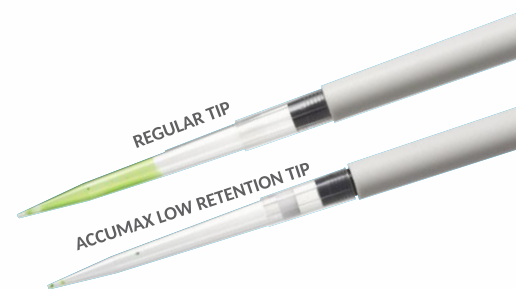
ACCUMAX TIPS

- Certified DNase, RNase, Pyrogen, Endotoxin, Human DNA & PCR Inhibitor free.
- Fully automatic, human touch free manufacturing plant with class 100K clean room facility ensures optimum purity.
- Produced from swiss-made diamond finish mould for flawless "super smooth" internal surface.
- Produced from US FDA 21 CFR complaint virgin polypropylene.
- Free of lubricants and heavy metals which guarantees no leaching and sample contamination from raw material.
- Compatibility with wide range of pipettes
- Graduation marks which act as visual checks to minimize any risk of errors during pipetting.
- Clear and transparent.



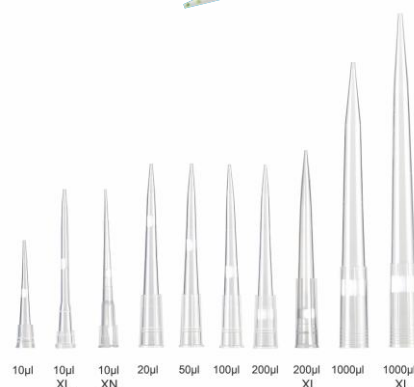
LOW RETENTION TIPS

- Specially developed resins combined with high quality diamond finish mould create super hydrophobic internal surface which ensures maximum recovery of sample yield.



FILTER TIPS

- Specially developed PE filters for pipetting application. The filter serves as a barrier against aerosols formed during pipetting.
- Filter tips protect the pipette shafts from contamination and reduce the risk of cross-contamination and faulty measuring results.



PACKAGING OPTIONS

- Fully autoclavable & stackable.
- Hinge rack allows single hand operation.
- Color coded tray for easy identification.
- Tips pre-arranged in 8 x 12 format.
- Minimal wastage & cost saving.
- Special eco friendly reloading paper rack for filter tips.
- Packed in self standing polyethylene bag with easy tearing for convenient usage.
- Perforation & zip lock-double sealing provide better protection against contamination and spillage while in use.



ACCUMAX Universal Tips - Bulk - Non Sterile

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-B	10µl Universal Grad Tip	1000	641	1000 Tips x 40 Packs	25622
AT-10XL-B	10µl Long Universal Grad Tip	1000	640	1000 Tips x 40 Packs	25572
AT-10XN-B	10µl Narrow Universal Grad Tip, 20µl Capacity	1000	640	1000 Tips x 40 Packs	25572
AT-200-B	200µl Universal Grad Tip	1000	552	1000 Tips x 20 Packs	11040
AT-200XL-B	200µl Long Universal Grad Tip, 300ul Capacity	1000	689	1000 Tips x 20 Packs	13782
AT-1000-B	1000µl Universal Grad Tip	1000	816	1000 Tips x 10 Packs	8162
AT-1000XL-B	1250µl Universal Grad Tip	500	503	500 Tips x 20 Packs	10052

ACCUMAX Universal Tips - Sterile Bulk

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-B	10µl Universal Grad Tip, Sterile	1000	779	1000 Tips x 40 Packs	31173
AT-10XL-S-B	10µl Long Universal Grad Tip, 20µl Capacity Sterile	1000	779	1000 Tips x 40 Packs	31173
AT-10XN-S-B	10µl Narrow Universal Grad Tip, 20µl Capacity Sterile	1000	779	1000 Tips x 40 Packs	31173
AT-200-S-B	200µl Universal Grad Tip, Sterile	1000	694	1000 Tips x 20 Packs	13876
AT-200XL-S-B	200µl Long Universal Grad Tip, 300ul Capacity, Sterile	1000	867	1000 Tips x 20 Packs	17346
AT-1000-S-B	1000µl Universal Grad Tip, Sterile	1000	1238	1000 Tips x 10 Packs	12378
AT-1000XL-S-B	1250µl Universal Grad Tip, Sterile	500	757	500 Tips x 20 Packs	15140

ACCUMAX Universal Tips - Sterile, Low Retention - Bulk

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-L-B	10µl Universal Grad Tip, Sterile, Low Retention	1000	1310	1000 Tips x 40 Packs	52384
AT-10XL-S-L-B	10µl Long Universal Grad Tip, 20µl Capacity Sterile, Low Retention	1000	1310	1000 Tips x 40 Packs	52384
AT-10XN-S-L-B	10µl Narrow Universal Grad Tip, 20µl Capacity Sterile, Low Retention	1000	1310	1000 Tips x 40 Packs	52384
AT-200-S-L-B	200µl Universal Grad Tip, Sterile, Low Retention	1000	1310	1000 Tips x 20 Packs	26192
AT-200XL-S-L-B	200µl Long Universal Grad Tip, 300ul Capacity, Sterile, Low Retention	1000	1363	1000 Tips x 20 Packs	27258
AT-1000-S-L-B	1000µl Universal Grad Tip, Sterile, Low Retention	1000	1842	1000 Tips x 10 Packs	18424
AT-1000XL-S-L-B	1250µl Universal Grad Tip, Sterile, Low Retention	500	1830	500 Tips x 20 Packs	36600

ACCUMAX Universal Tips - Racked, Non Sterile

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-R	10µl Universal Grad Tip	96 x 10 Racks	2326	96 Tips x 10 Racks x 10 Packs	23256
AT-10XL-R	10µl Long Universal Grad Tip, 20µl Capacity	96 x 10 Racks	2326	96 Tips X 10 Racks x 10 Packs	23256
AT-10XN-R	10µl Narrow Universal Grad Tip, 20µl Capacity	96 x 10 Racks	2326	96 Tips X 10 Racks x 10 Packs	23256
AT-200-R	200µl Universal Grad Tip	96 x 10 Racks	2478	96 Tips X 10 Racks x 10 Packs	24780
AT-200XL-R	200µl Long Universal Grad Tip, 300ul Capacity	96 x 10 Racks	2478	96 Tips X 10 Racks x 10 Packs	24780
AT-1000-R	1000µl Universal Grad Tip	96 x 6 Racks	1703	96 Tips X 6 Racks x 10 Packs	17026
AT-1000XL-R	1250µl Universal Grad Tip	96 x 6 Racks	1644	96 Tips X 6 Racks x 10 Packs	16436

ACCUMAX Universal Tips - Sterile Racked

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-R	10µl Universal Grad Tip, Sterile	96 x 10 Racks	2627	96 Tips X 10 Racks X 10 Packs	26266
AT-10XL-S-R	10µl Long Universal Grad Tip, 20µl Capacity Sterile	96 x 10 Racks	2627	96 Tips X 10 Racks X 10 Packs	26266
AT-10XN-S-R	10µl Narrow Universal Grad Tip, 20µl Capacity Sterile	96 x 10 Racks	2627	96 Tips X 10 Racks X 10 Packs	26266
AT-200-S-R	200µl Universal Grad Tip, Sterile	96 x 10 Racks	2671	96 Tips X 10 Racks X 10 Packs	26712
AT-200XL-S-R	200µl Long Universal Grad Tip, 300ul Capacity, Sterile	96 x 10 Racks	3098	96 Tips X 10 Racks X 10 Packs	30975
AT-1000-S-R	1000µl Universal Grad Tip, Sterile	96 x 6 Racks	1953	96 Tips X 6 Racks X 10 Packs	19526
AT-1000XL-S-R	1250µl Universal Grad Tip, Sterile	96 x 6 Racks	2025	96 Tips X 6 Racks X 10 Packs	20249

ACCUMAX Universal Tips - Filter Bulk - Non Sterile

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-F-B	10µl Universal Grad Tip, Filter	1000	2593	1000 Tips x 40 Packs	103719
AT-10XL-F-B	10µl Long Universal Grad Tip, 20µl Capacity Filter	1000	2593	1000 Tips x 40 Packs	103719
AT-10XN-F-B	10µl Narrow Universal Grad Tip, 20µl Capacity Filter	1000	2593	1000 Tips x 40 Packs	103719
AT-20-F-B	20µl Universal Grad Tip, Filter	1000	3068	1000 Tips x 20 Packs	61355
AT-50-F-B	50µl Universal Grad Tip, Filter	1000	2921	1000 Tips x 20 Packs	58431
AT-100-F-B	100µl Universal Grad Tip, Filter	1000	3068	1000 Tips x 20 Packs	61355
AT-200-F-B	200µl Universal Grad Tip, Filter	1000	3068	1000 Tips x 20 Packs	61355
AT-200XL-F-B	200µl Long Universal Grad Tip, 300ul Capacity, Filter	1000	3114	1000 Tips x 20 Packs	62272
AT-1000-F-B	1000µl Universal Grad Tip, Filter	1000	3654	1000 Tips x 10 Packs	36538
AT-1000XL-F-B	1250µl Universal Grad Tip, Filter	500	1966	500 Tips x 20 Packs	39325

ACCUMAX Universal Tips - Sterile Filter Bulk

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-F-B	10µl Universal Grad Tip, Sterile, Filter	1000	3102	1000 Tips x 40 Packs	124098
AT-10XL-S-F-B	10µl Long Universal Grad Tip, 20µl Capacity Sterile, Filter	1000	3257	1000 Tips x 40 Packs	130293
AT-10XN-S-F-B	10µl Narrow Universal Grad Tip, 20µl Capacity Sterile, Filter	1000	3257	1000 Tips x 40 Packs	130293
AT-20-S-F-B	20µl Universal Grad Tip, Sterile, Filter	1000	3267	1000 Tips x 20 Packs	65346
AT-50-S-F-B	50µl Universal Grad Tip, Sterile, Filter	1000	3420	1000 Tips x 20 Packs	68392
AT-100-S-F-B	100µl Universal Grad Tip, Sterile, Filter	1000	3270	1000 Tips x 20 Packs	65394
AT-200-S-F-B	200µl Universal Grad Tip, Sterile, Filter	1000	3420	1000 Tips x 20 Packs	68392
AT-200XL-S-F-B	200µl Long Universal Grad Tip, 300µl Capacity, Sterile, Filter	1000	3315	1000 Tips x 20 Packs	66311
AT-1000-S-F-B	1000µl Universal Grad Tip, Sterile, Filter	1000	3889	1000 Tips x 10 Packs	38892
AT-1000XL-S-F-B	1250µl Universal Grad Tip, Sterile, Filter	500	2250	500 Tips x 20 Packs	45005

ACCUMAX Universal Tips - Sterile, Low Retention, Filter Bulk

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-L-F-B	10µl Universal Grad Tip, Sterile, Low Retention, Filter	1000	3460	1000 Tips x 40 Packs	138371
AT-10XL-S-L-F-B	10µl Long Universal Grad Tip, 20µl Capacity Sterile, Low Retention, Filter	1000	3460	1000 Tips x 40 Packs	138371
AT-10XN-S-L-F-B	10µl Narrow Universal Grad Tip, 20µl Capacity Sterile, Low Retention, Filter	1000	3607	1000 Tips x 40 Packs	144269
AT-20-S-L-F-B	20µl Universal Grad Tip, Sterile, Low Retention, Filter	1000	3470	1000 Tips x 20 Packs	69408
AT-50-S-L-F-B	50µl Universal Grad Tip, Sterile, Low Retention, Filter	1000	3470	1000 Tips x 20 Packs	69408
AT-100-S-L-F-B	100µl Universal Grad Tip, Sterile, Low Retention, Filter	1000	3470	1000 Tips x 20 Packs	69408
AT-200-S-L-F-B	200µl Universal Grad Tip, Sterile, Low Retention, Filter	1000	3470	1000 Tips x 20 Packs	69408
AT-200XL-S-L-F-B	200µl Long Universal Grad Tip, 300µl Capacity, Sterile, Low Retention, Filter	1000	3593	1000 Tips x 20 Packs	71862
AT-1000-S-L-F-B	1000µl Universal Grad Tip, Sterile, Low Retention, Filter	1000	4561	1000 Tips x 10 Packs	45608
AT-1000XL-S-L-F-B	1250µl Universal Grad Tip, Sterile, Low Retention, Filter	500	2519	500 Tips x 20 Packs	50377

ACCUMAX Universal Tips - Filter Racked

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-F-R	10µl Universal Grad Tip, Filter	96 x 10 Racks	3098	96 Tips x 10 Racks x 10 Packs	30975
AT-10XL-F-R	10µl Long Universal Grad Tip, 20µl Capacity Filter	96 x 10 Racks	3098	96 Tips X 10 Racks x 10 Packs	30975
AT-10XN-F-R	10µl Narrow Universal Grad Tip, 20µl Capacity Filter	96 x 10 Racks	3098	96 Tips x 10 Racks x 10 Packs	30975
AT-20-F-R	20µl Universal Grad Tip, Filter	96 x 10 Racks	4182	96 Tips x 10 Racks x 10 Packs	41816
AT-50-F-R	50µl Universal Grad Tip, Filter	96 x 10 Racks	4182	96 Tips x 10 Racks x 10 Packs	41816
AT-100-F-R	100µl Universal Grad Tip, Filter	96 x 10 Racks	4182	96 Tips x 10 Racks x 10 Packs	41816
AT-200-F-R	200µl Universal Grad Tip, Filter	96 x 10 Racks	4182	96 Tips x 10 Racks x 10 Packs	41816
AT-200XL-F-R	200µl Long Universal Grad Tip, 300ul Capacity, Filter	96 x 10 Racks	4257	96 Tips x 10 Racks x 10 Packs	42572
AT-1000-F-R	1000µl Universal Grad Tip, Filter	96 x 6 Racks	2889	96 Tips x 6 Racks x 10 Packs	28893
AT-1000XL-F-R	1250µl Universal Grad Tip, Filter	96 x 6 Racks	3250	96 Tips x 6 Racks x 10 Packs	32500

ACCUMAX Universal Tips - Sterile Filter Racked

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-F-R	10µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	4624	96 Tips x 10 Racks x 10 Packs	46239
AT-10XL-S-F-R	10µl Long Universal Grad Tip, 20µl Capacity Sterile, Filter	96 x 10 Racks	4624	96 Tips x 10 Racks x 10 Packs	46239
AT-10XN-S-F-R	10µl Narrow Universal Grad Tip, 20µl Capacity Sterile, Filter	96 x 10 Racks	4624	96 Tips x 10 Racks x 10 Packs	46239
AT-20-S-F-R	20µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	4584	96 Tips x 10 Racks x 10 Packs	45843
AT-50-S-F-R	50µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	4671	96 Tips x 10 Racks x 10 Packs	46710
AT-100-S-F-R	100µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	4671	96 Tips x 10 Racks x 10 Packs	46710
AT-200-S-F-R	200µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	4671	96 Tips x 10 Racks x 10 Packs	46710
AT-200XL-S-F-R	200µl Long Universal Grad Tip, 300ul Capacity, Sterile, Filter	96 x 10 Racks	5080	96 Tips x 10 Racks x 10 Packs	50803
AT-1000-S-F-R	1000µl Universal Grad Tip, Sterile, Filter	96 x 6 Racks	3292	96 Tips x 6 Racks x 10 Packs	32920
AT-1000XL-S-F-R	1250µl Universal Grad Tip, Sterile, Filter	96 x 6 Racks	3749	96 Tips x 6 Racks x 10 Packs	37489

ACCUMAX Universal Tips - Sterile, Low Retention Racked

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantit / Case	List Price / Case (₹)
AT-10-S-L-R	10µl Universal Grad Tip, Sterile, Low Retention	96 x 10 Racks	3029	96 Tips x 10 Racks x 10 Packs	30294
AT-10XL-S-L-R	10µl Long Universal Grad Tip, 20µl Capacity Sterile, Low Retention	96 x 10 Racks	3098	96 Tips x 10 Racks x 10 Packs	30975
AT-10XN-S-L-R	10µl Narrow Universal Grad Tip, 20µl Capacity Sterile, Low Retention	96 x 10 Racks	3098	96 Tips x 10 Racks x 10 Packs	30975

ACCUMAX Universal Tips - Sterile, Low Retention Racked

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-200-S-L-R	200µl Universal Grad Tip, Sterile, Low Retention	96 x 10 Racks	3889	96 Tips x 10 Racks x 10 Packs	38892
AT-200XL-S-L-R	200µl Long Universal Grad Tip, 300ul Capacity, Sterile, Low Retention	96 x 10 Racks	3889	96 Tips x 10 Racks x 10 Packs	38892
AT-1000-S-L-R	1000µl Universal Grad Tip, Sterile, Low Retention	96 x 6 Racks	2314	96 Tips x 6 Racks x 10 Packs	23144
AT-1000XL-S-L-R	1250µl Universal Grad Tip, Sterile, Low Retention	96 x 6 Racks	2798	96 Tips x 6 Racks x 10 Packs	27976

ACCUMAX Universal Tips - Sterile, Low Retention Filter Racked

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-L-F-R	10µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	5587	96 Tips x 10 Racks x 10 Packs	55867
AT-10XL-S-L-F-R	10µl Long Universal Grad Tip, 20µl Capacity Sterile, Low Retention, Filter	96 x 10 Racks	5587	96 Tips x 10 Racks x 10 Packs	55867
AT-10XN-S-L-F-R	10µl Narrow Universal Grad Tip, 20µl Capacity Sterile, Low Retention, Filter	96 x 10 Racks	5587	96 Tips x 10 Racks x 10 Packs	55867
AT-20-S-L-F-R	20µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	5639	96 Tips x 10 Racks x 10 Packs	56387
AT-50-S-L-F-R	50µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	5639	96 Tips x 10 Racks x 10 Packs	56387
AT-100-S-L-F-R	100µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	5639	96 Tips x 10 Racks x 10 Packs	56387
AT-200-S-L-F-R	200µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	5639	96 Tips x 10 Racks x 10 Packs	56387
AT-1000-S-L-F-R	1000µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	4065	96 Tips x 6 Racks x 10 Packs	40652
AT-200XL-S-L-F-R	200µl Long Universal Grad Tip, 300ul Capacity, Sterile, Low Retention, Filter	96 x 10 Racks	5749	96 Tips x 10 Racks x 10 Packs	57489
AT-1000XL-S-L-F-R	1000µl ;Long Universal Grad Tip, Sterile, Low Retention, Filter	96 x 6 Racks	4598	96 Tips x 6 Racks x 10 Packs	45979

ACCUMAX Universal Tips - Reloading Stack - Non Sterile

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-K	10µl Universal Grad Tip	96 x 10 Racks	1718	96 Tips x 10 Racks x 10 Packs	17183
AT-10XL-K	10µl Long Universal Grad Tip, 20µl Capacity	96 x 10 Racks	1718	96 Tips x 10 Racks x 10 Packs	17183
AT-10XN-K	10µl Narrow Universal Grad Tip, 20µl Capacity	96 x 10 Racks	1718	96 Tips x 10 Racks x 10 Packs	17183
AT-200-K	200µl Universal Grad Tip	96 x 10 Racks	1718	96 Tips x 10 Racks x 10 Packs	17183
AT-200XL-K	200µl Long Universal Grad Tip, 300ul Capacity	96 x 10 Racks	1718	96 Tips x 10 Racks x 10 Packs	17183
AT-1000-K	1000µl Universal Grad Tip	96 x 5 Racks	1328	96 Tips x 5 Racks x 10 Packs	13280
AT-1000XL-K	1250µl Universal Grad Tip	96 x 6 Racks	1655	96 Tips x 6 Racks x 10 Packs	16550

ACCUMAX Universal Tips - Sterile Reloading Stack

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-K	10µl Universal Grad Tip, Sterile	96 x 10 Racks	1839	96 Tips x 10 Racks x 10 Packs	18386
AT-10XL-S-K	10µl Long Universal Grad Tip, Sterile, 20µl Capacity	96 x 10 Racks	1839	96 Tips x 10 Racks x 10 Packs	18386
AT-10XN-S-K	10µl Narrow Universal Grad Tip, Sterile, 20µl Capacity	96 x 10 Racks	1839	96 Tips x 10 Racks x 10 Packs	18386
AT-200-S-K	200µl Universal Grad Tip, Sterile	96 x 10 Racks	2270	96 Tips x 10 Racks x 10 Packs	22698
AT-200XL-S-K	200µl Long Universal Grad Tip, 300ul Capacity, Sterile	96 x 10 Racks	2499	96 Tips x 10 Racks x 10 Packs	24991
AT-1000-S-K	1000µl Universal Grad Tip, Sterile	96 x 5 Racks	1735	96 Tips x 5 Racks x 10 Packs	17350
AT-1000XL-S-K	1250µl Universal Grad Tip, Sterile	96 x 6 Racks	1797	96 Tips x 6 Racks x 10 Packs	17965

ACCUMAX Universal Tips - Sterile Low Retention Reloading Stack

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-L-K	10µl Universal Grad Tip, Sterile, Low Retention	96 x 10 Racks	2426	96 Tips x 10 Racks x 10 Packs	24259
AT-10XL-S-L-K	10µl Long Universal Grad Tip, Sterile, Low Retention, 20µl Capacity	96 x 10 Racks	2426	96 Tips x 10 Racks x 10 Packs	24259
AT-10XN-S-L-K	10µl Narrow Universal Grad Tip, Sterile, Low Retention, 20µl Capacity	96 x 10 Racks	2426	96 Tips x 10 Racks x 10 Packs	24259
AT-200-S-L-K	200µl Universal Grad Tip, Sterile, Low Retention	96 x 10 Racks	2471	96 Tips x 10 Racks x 10 Packs	24705
AT-200XL-S-L-K	200µl Long Universal Grad Tip, 300ul Capacity, Sterile, Low Retention	96 x 10 Racks	2977	96 Tips x 10 Racks x 10 Packs	29773
AT-1000-S-L-K	1000µl Universal Grad Tip, Sterile, Low Retention	96 x 5 Racks	1735	96 Tips x 5 Racks x 10 Packs	17346
AT-1000XL-S-L-K	1250µl Universal Grad Tip, Sterile, Low Retention	96 x 6 Racks	2254	96 Tips x 6 Racks x 10 Packs	22538

ACCUMAX Universal Tips - Filter Reloading Stack

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-F-K	10µl Universal Grad Tip, Filter	96 x 10 Racks	3393	96 Tips x 10 Racks x 10 Packs	33932
AT-10XL-F-K	10µl Long Universal Grad Tip, Filter, 20µl Capacity	96 x 10 Racks	3393	96 Tips x 10 Racks x 10 Packs	33932
AT-10XN-F-K	10µl Narrow Universal Grad Tip, Filter, 20µl Capacity	96 x 10 Racks	3393	96 Tips x 10 Racks x 10 Packs	33932
AT-20-F-K	20µl Universal Grad Tip, Filter	96 x 10 Racks	3393	96 Tips x 10 Racks x 10 Packs	33932
AT-50-F-K	50µl Universal Grad Tip, Filter	96 x 10 Racks	3393	96 Tips x 10 Racks x 10 Packs	33932
AT-100-F-K	100µl Universal Grad Tip, Filter	96 x 10 Racks	3393	96 Tips x 10 Racks x 10 Packs	33932
AT-200-F-K	200µl Universal Grad Tip, Filter	96 x 10 Racks	3393	96 Tips x 10 Racks x 10 Packs	33932
AT-200XL-F-K	200µl Long Universal Grad Tip, 300ul Capacity, Filter	96 x 10 Racks	3769	96 Tips x 10 Racks x 10 Packs	37690

*For Filter reloading stack 1 Rack = 1 Plastic Rack + 9 Reload Racks

ACCUMAX Universal Tips - Filter Reloading Stack - Non Sterile

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-1000-F-K	1000µl Universal Grad Tip, Filter	96 x 6 Racks	2866	96 Tips x 6 Racks x 10 Packs	28658
AT-1000XL-F-K	1250µl Universal Grad Tip, Filter	96 x 6 Racks	2978	96 Tips x 6 Racks x 10 Packs	29785

ACCUMAX Universal Tips - Sterile Filter Reloading Stack

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-F-K	10µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	3630	96 Tips x 10 Racks x 10 Packs	36302
AT-10XL-S-F-K	10µl Long Universal Grad Tip, Sterile, Filter, 20µl Capacity	96 x 10 Racks	3630	96 Tips x 10 Racks x 10 Packs	36302
AT-10XN-S-F-K	10µl Narrow Universal Grad Tip, Sterile, Filter, 20µl Capacity	96 x 10 Racks	3630	96 Tips x 10 Racks x 10 Packs	36302
AT-20-S-F-K	20µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	3098	96 Tips x 10 Racks x 10 Packs	40305
AT-50-S-F-K	50µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	3098	96 Tips x 10 Racks x 10 Packs	40305
AT-100-S-F-K	100µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	3098	96 Tips x 10 Racks x 10 Packs	40305
AT-200-S-F-K	200µl Universal Grad Tip, Sterile, Filter	96 x 10 Racks	3098	96 Tips x 10 Racks x 10 Packs	40305
AT-200XL-S-F-K	200µl Long Universal Grad Tip, 300µl Capacity, Sterile, Filter	96 x 10 Racks	3393	96 Tips x 10 Racks x 10 Packs	33932
AT-1000-S-F-K	1000µl Universal Grad Tip, Sterile, Filter	96 x 6 Racks	3164	96 Tips x 6 Racks x 10 Packs	31644
AT-1000XL-S-F-K	1250µl Universal Grad Tip, Sterile, Filter	96 x 6 Racks	3250	96 Tips x 6 Racks x 10 Packs	32499

ACCUMAX Universal Tips - Sterile Low Retention Filter Reloading Stack

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-S-L-F-K	10µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	3993	96 Tips x 10 Racks x 10 Packs	39933
AT-10XL-S-L-F-K	10µl Long Universal Grad Tip, Sterile, Low Retention, Filter, 20µl Capacity	96 x 10 Racks	3993	96 Tips x 10 Racks x 10 Packs	39933
AT-10XN-S-L-F-K	10µl Narrow Universal Grad Tip, Sterile, Low Retention, Filter, 20µl Capacity	96 x 10 Racks	3993	96 Tips x 10 Racks x 10 Packs	39933
AT-20-S-L-F-K	20µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	4433	96 Tips x 10 Racks x 10 Packs	44331
AT-50-S-L-F-K	50µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	4433	96 Tips x 10 Racks x 10 Packs	44331
AT-100-S-L-F-K	100µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	4433	96 Tips x 10 Racks x 10 Packs	44331
AT-200-S-L-F-K	200µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 10 Racks	4433	96 Tips x 10 Racks x 10 Packs	44331
AT-200XL-S-L-F-K	200µl Long Universal Grad Tip, 300µl Capacity, Sterile, Low Retention, Filter	96 x 10 Racks	4435	96 Tips x 10 Racks x 10 Packs	44347
AT-1000-S-L-F-K	1000µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 6 Racks	4646	96 Tips x 6 Racks x 10 Packs	46462
AT-1000XL-S-L-F-K	1250µl Universal Grad Tip, Sterile, Low Retention, Filter	96 x 6 Racks	3561	96 Tips x 6 Racks x 10 Packs	35608

*For Filter reloading stack 1 Rack = 1 Plastic Rack + 9 Reload Racks

ACCUMAX Universal Tips - Sterile Individually Wrapped

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-200-S-W	200µl Universal Grad tip, Sterile, Individual wrap	400	769	400 Tips x 5 pack	7694
AT-1000-S-W	1000µl Universal Grad tip, Sterile, Individual wrap	200	751	200 tips x 5 pack	4200

ACCUMAX Universal Tips - Sterile Low retention Individually Wrapped

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-200-S-L-W	200µl Universal Grad tip, Low retention, Sterile, Individual wrap	400	911	400 Tips x 5 pack	9110
AT-1000-S-L-W	1000µl Universal Grad tip, Sterile, Low retention, Individual wrap	200	880	200 tips x 5 pack	5275

ACCUMAX Universal Tips - Sterile Low retention Filter Individually Wrapped

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-200-S-L-F-W	200µl Universal Grad tip, Sterile, Low retention, Filter, Individual wrap	400	1510	400 Tips x 5 pack	15104
AT-1000-S-L-F-W	1000µl Universal Grad tip, Sterile, Low retention, Filter, Individual wrap	200	901	200 tips x 5 pack	9014

ACCUMAX Empty Rack

CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-10-E-R	10µl Tip Rack W/o Tips	10 Rack	1549	10 Racks x 10 Packs	15487
AT-10XL-E-R	10µl Tip Rack W/o Tips	10 Rack	1549	10 Racks x 10 Packs	15487
AT-200-E-R	200µl Tip Rack W/o Tips	10 Rack	1549	10 Racks x 10 Packs	15487
AT-200XL-E-R	200µl Tip Rack W/o Tips	10 Rack	1549	10 Racks x 10 Packs	15487
AT-1000-E-R	1000µl Tip Rack W/o Tips	6 Rack	1611	6 Racks x 10 Packs	16107
AT-1000XL-E-R	1250µl Tip Rack W/o Tips	6 Rack	1735	6 Racks x 10 Packs	17346

ACCUMAX Macro Tips

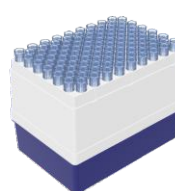
CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-5000B	5000 µl Tip Suitable To Accumax Fab/ Smart, A & VA-FA, 2 ML, 5 ML & 500-5000 µl Pipette	100	911	100 Tips x 10 Packs	9107
AT-10000B	10000 µl Tip Suitable To Accumax Fab/ Smart, A & VA-FA, 10 ML & 1000-10000 µl Pipette	100	1479	100 Tips x 10 Packs	14793

ACCUMAX Macro Tips - Individually Wrapped

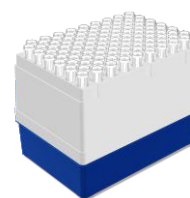
CAT#	Description	Pack Size	Price/ Pack (₹)	Quantity / Case	List Price / Case (₹)
AT-5000B-S-W	5000 µl Tip Suitable To Accumax Pro, Fab, A Series & VA-FA Series, 2 ml, 5 ml & 500-5000 µl Pipette, Sterile, Individually wrapped	100	569	50 Tips x 10 Packs	5693
AT-10000B-S-W	10000 µl Tip Suitable To Accumax Pro, Fab, A Series & VA-FA Series, 10 ml & 1000-10000 µl Pipette, Sterile, Individually Wrapped	100	904	50 Tips x 10 Packs	9044

ACCUMAX ROBOTIC TIPS (DYNEX® TYPE)

- Suitable for use on Dynex® robotic instruments like Dynex® DSX® and DS2®.
 - All tips are certified Endotoxin, Heavy Metals, RNase, DNase and DNA free.
 - Packaging unit 4 X 108 tips each.
 - Tips are manufactured with the highest quality specification under clean room conditions.
 - Volume for sample tips: 5 – 300 µl.
 - Volume for reagent tips: 20µl - 1300 µl.
 - Deep well reservoirs (Dilution strips) available with Strip of 8 wells in PP material.
 - CE- IVD Certified
- Volume: 300µl and 1300µl



Sample tips



Reagent tips



Deep well Dilution strips

ACCUMAX Dynex® Type Tips

Cat. No.	Description	Qty / rack	Qty / Pack	Qty / Case	List Price / Case (₹)
ADTT-300-R	Accumax Dynex® type sample tips, 300uL, blue	108 tips per rack	4 x 108 tips per pack	40 Rack per case or 4320 tips per case in total	35724
ADTT-1300-R	Accumax Dynex® type sample tips, 1300uL, White	108 tips per rack	4 x 108 tips per pack	40 Rack per case or 4320 tips per case in total	39294

ACCUMAX Dynex® Type Dilution Strips

Cat. No.	Description	Packed	Working volume	List Price / Case (₹)
ADTD-2	Deep well Dilution Strips	250	2 ml	5310

AHN myPette® EL³ TIPS

- AHN myPette® EL³ Tips are designed to seamlessly integrate with AHN myPette® EL³ Pipettes and Rainin® LTS® Pipettes, ensuring leak-free performance without compromise.
- Available with optional low retention.
- Available in optional filter barrier for protection against aerosol contamination.
- Color coded tip rack inserts for easy matching of the tip and pipette volume.
- Cylindrical collar with positive stop mechanism for easy attachment and ejection of the tip.
- US FDA 21 CFR complaint medical grade virgin polypropylene plastic without any trace of metal.
- Compliant to ISO 8655 2022



AHN myPette® EL³ TIPS

Cat#	Description	Tray color	Type of packing	Qty/Pack	Price/Pack (₹)	Quantity/case	List Price / Case (₹)
1-716-C10-0	20µL Tips for Low Force Pipettes	Red	Rack	96 Tips x 10 Racks	2629	96 Tips x 10 Racks x 10 Packs	26293
1-718-C10-0	20µL Sterile Tips for Low Force Pipettes	Red	Rack	96 Tips x 10 Racks	2964	96 Tips x 10 Racks x 10 Packs	29639
4-718-C10-0	20µL Sterile Low-Retention Tips for Low Force Pipettes	Red	Rack	96 Tips x 10 Racks	4316	96 Tips x 10 Racks x 10 Packs	43158
2-718-C10-0	20µL Sterile Filter Tips for Low Force Pipettes	Red	Rack	96 Tips x 10 Racks	5143	96 Tips x 10 Racks x 10 Packs	51431
5-718-C10-0	20µL Sterile Low-Retention Filter Tips for Low Force Pipettes	Red	Rack	96 Tips x 10 Racks	6257	96 Tips x 10 Racks x 10 Packs	62568
1-711-C1-R	20µL Tips for Low Force Pipettes	Red	Reloading stack	96 Tips x 10 Racks	2318	96 Tips x 10 Racks x 10 Packs	23182
2-711-C1-R	20µL Sterile Tips for Low Force Pipettes	Red	Reloading stack	96 Tips x 10 Racks	2519	96 Tips x 10 Racks x 10 Packs	25193
4-711-C1-R	20µL Sterile Low-Retention Tips for Low Force Pipettes	Red	Reloading stack	96 Tips x 10 Racks	2741	96 Tips x 10 Racks x 10 Packs	27409
1-721-C10-0	200µL Tips for Low Force Pipettes	Green	Rack	96 Tips x 10 Racks	2629	96 Tips x 10 Racks x 10 Packs	26293
1-722-C10-0	200µL Sterile Tips for Low Force Pipettes	Green	Rack	96 Tips x 10 Racks	2964	96 Tips x 10 Racks x 10 Packs	29639
4-728-C10-0	200µL Sterile Low-Retention Tips for Low Force Pipettes	Green	Rack	96 Tips x 10 Racks	4316	96 Tips x 10 Racks x 10 Packs	43158

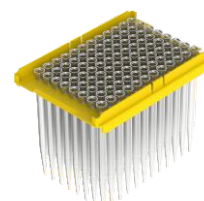
AHN myPette® EL³ TIPS

Cat#	Description	Tray color	Type of packing	Qty/Pack	Price/Pack (₹)	Quantity/case	List Price / Case (₹)
2-728-C10-0	200µL Sterile Filter Tips for Low Force Pipettes	Green	Rack	96 Tips x 10 Racks	5143	96 Tips x 10 Racks x 10 Packs	51431
5-728-C10-0	200µL Sterile Low-Retention Filter Tips for Low Force Pipettes	Green	Rack	96 Tips x 10 Racks	6257	96 Tips x 10 Racks x 10 Packs	62568
1-721-C1-R	200µL Tips for Low Force Pipettes	Green	Reloading stack	96 Tips x 10 Racks	2318	96 Tips x 10 Racks x 10 Packs	23182
1-722-C1-R	200µL Sterile Tips for Low Force Pipettes	Green	Reloading stack	96 Tips x 10 Racks	2519	96 Tips x 10 Racks x 10 Packs	25193
4-721-C1-R	200µL Sterile Low-Retention Tips for Low Force Pipettes	Green	Reloading stack	96 Tips x 10 Racks	2741	96 Tips x 10 Racks x 10 Packs	27409
1-802-C10-0	1000µL Tips for Low Force Pipettes	Blue	Rack	96 Tips x 6 Racks	1856	96 Tips x 6 Racks x 10 Packs	18653
1-803-C10-0	1000µL Sterile Tips for Low Force Pipettes	Blue	Rack	96 Tips x 6 Racks	2167	96 Tips x 6 Racks x 10 Packs	21668
4-803-C10-0	1000µL Sterile Low-Retention Tips for Low Force Pipettes	Blue	Rack	96 Tips x 6 Racks	2569	96 Tips x 6 Racks x 10 Packs	25688
2-803-C10-0	1000µL Sterile Filter Tips for Low Force Pipettes	Blue	Rack	96 Tips x 6 Racks	3654	96 Tips x 6 Racks x 10 Packs	36536
5-803-C10-0	1000µL Sterile Low-Retention Filter Tips for Low Force Pipettes	Blue	Rack	96 Tips x 6 Racks	4510	96 Tips x 6 Racks x 10 Packs	45099
1-802-C4-R	1000µL Tips for Low Force Pipettes	Blue	Reloading stack	96 Tips x 6 Racks	1239	96 Tips x 6 Racks x 10 Packs	12390
1-803-C4-R	1000µL Sterile Tips for Low Force Pipettes	Blue	Reloading stack	96 Tips x 6 Racks	1338	96 Tips x 6 Racks x 10 Packs	13381
4-802-C4-R	1000µL Sterile Low-Retention Tips for Low Force Pipettes	Blue	Reloading stack	96 Tips x 6 Racks	1539	96 Tips x 6 Racks x 10 Packs	15388
1-802-E10-0	1000µL Tips for Low Force Pipettes	Blue	Eco-Rack	96 Tips x 6 Racks	2884	96 Tips x 6 Racks x 10 Packs	32049
4-803-E10-0	1000µL Sterile Low retention Tips for Low Force Pipettes	Blue	Eco-Rack	96 Tips x 6 Racks	3246	96 Tips x 6 Racks x 10 Packs	36056
4-505-C10-E	20µL Empty rack tip - Red color tray for Low Force pipette with out tips	Red	Bulk	10 Racks	1475	10 Racks x 10 Packs	14750
4-506-C10-E	200µL Empty rack tip - Green color tray for Low Force pipette with out tips	Green	Bulk	10 Racks	1475	10 Racks x 10 Packs	14750
4-507-C10-E	1000µL Empty rack tip - Blue color tray for Low Force pipette with out tips	Blue	Bulk	6 Racks	POR	6 Racks x 10 Packs	POR

POR=Price On Request

ACCUMAX ROBOTIC TIPS (TECAN® TYPE)

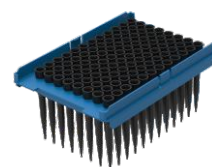
- Constructed of premium grade virgin polypropylene.
- Available in carbon-embedded conductive tips and clear tips.
- Manufactured in ISO-certified 9001 and 13485 facility.
- Made from USP class VI resins.
- All tips are certified Endotoxin, Heavy Metals, RNase, DNase and DNA free.
- Low percentage coefficient of variation (%CV).
- Validated on the actual instrument for which the tip is created.
- Available in Non sterile, sterile and filtered sterile formats.
- Polyethylene filter to prevent aerosol contamination
- Made to fit Tecan® Evo® Series with LiHa® arm and Tecan® Gensis Freedom as well as Fluent® FCA®, LiHa®.
- Available in SLAS/ANSI format & hanging tray packed in rack, Blister packs & Eco flip box.
- Manufactured to match AFI requirements specific to Tecan® platforms.



1000 µl Clear tips



1000 µl Conductive tips - SLAS/ANSI



200 µl Conductive tips



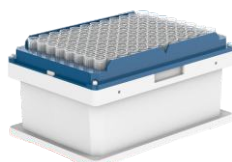
10 µl Clear tips - SLAS/ANSI



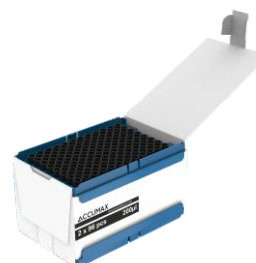
50 µl Clear tips - SLAS/ANSI



50 µl Conductive tips



200 µl Clear tips - SLAS/ANSI



200 µl Conductive tips in flip box

*Pricing for all variants available upon request

**Looking for leak-proof and secure sample storage?**

Our Screw Cap Tubes feature an innovative O-ring design for a perfect seal, ensuring your samples stay safe.

See page no. 22

AHN myTube® SPIN COLUMN & myPlate FILTER PLATE

- Spin Column includes a standard 0.8 ml round bottom filter tube and 2 ml receiver tube.
- They are manufactured from premium quality virgin polypropylene, autoclavable and non-wettable.
- Can support up to 25,000 x g of fixed-angle rotor and 30,000 x g of swing rotor.
- Multiple filter options such as fiberglass, polyethylene, cellulose acetate, regenerated cellulose, nylon, PVDF, etc.
- Certified free from RNase, DNase, Human DNA, pyrogens & PCR inhibitors with sterility assurance level (SAL) of 10^{-6} .
- Filter plate sample volume of 1 ml.
- Manufactured from virgin polystyrene according to SBS standard.
- Compatible with centrifugation (1500g) and vacuum (10 inHG) protocols.
- Manufactured in ISO 9001 & ISO 13485 certified 100K clean room facility.



AHN myTube® Spin Columns

Cat. No.	Description	Packing Type	Packs Size	Quantity / Pack	Total Quantity Per Case	List Price / Case (₹)
3-320-20-0	Spin Column 0.8 ml filter tube,GF-F2 filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100	6277
3-321-20-0	Spin Column 0.8 ml filter tube,GF-N2 filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100	6277
3-340-10-0	Spin Column 0.8 ml filter tube,PE 20-60 µm, filter, 2.0 ml receiver tube	Bulk	100 Tube set	(2 pc set x100)	100	6277

AHN myPlate® Filter plates

Cat. No.	Description	Packing Type	Packs Size	Quantity / Pack	Total Quantity Per Case	List Price / Case (₹)
3-210-25-0	Filter Plate 96-wells, 1.0 ml, GF-FF filter	Bulk	5 Plates	5 Plates x 5 packs	25	22302
3-210-25-2	Filter Plate 96-wells, 1.0 ml, GF/N 1.6 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25	48675
3-225-25-0	Filter Plate 96-wells, 1.0 ml, PE 20-60 µm filter	Bulk	5 Plates	5 Plates x 5 packs	25	22302

*More combinations available on request with MOQ requirements

ACCUMAX PETRI PLATES

- Fully automated manufacturing and packaging in Class 10K clean rooms.
- ISO 24998 complaint ensuring quality & reliability for single use petri plates in microbiological application.
- Manufactured with USFDA 21 CFR compliant polystyrene.
- 90mm diameter.
- Vented and non vented.
- Endotoxin/Pyrogen free.
- Sterilized by gamma irradiation as per ISO 11137-2 guidelines (SAL 10^{-6}) & Aseptic plates achieve SAL 10^{-3}
- Lot number, Sterility & expiration traceability in bag packaging.
- Semi stackable with raised ridge and optically clear petri plates.
- Fully compatible with medium throughput carousel based media preparation systems.
- Multiple packaging options available: Individually wrapped, Double & triple wrapped for enhanced protection.



ACCUMAX Petri Plates - Bulk

Cat No.	Product Description	Packing Type	Quantity / bag	Quantity bag / Case	Total Quantity per Case	List Price / Case (₹)
AP-90V-10	Petriplates 90 mm diameter, Vented, Aseptic, Raised Ridge, semi-stackable	Bulk	10	50	500	4130
AP-90NV-10	Petriplates 90 mm diameter, Non Vented, Aseptic, Raised Ridge, semi-stackable	Bulk	10	50	500	4130
AP-90V-20	Petriplates 90 mm diameter, Vented, Aseptic, Raised Ridge, semi-stackable	Bulk	20	25	500	4012
AP-90NV-20	Petriplates 90 mm diameter, Non Vented, Aseptic, Raised Ridge, semi-stackable	Bulk	20	25	500	4012
AP-90V-10-S	Petriplates 90 mm diameter, Stack Size 10, Vented, Sterile, Raised Ridge, semi-stackable	Bulk	10	50	500	4708
AP-90NV-10-S	Petriplates 90 mm diameter, Stack Size 10, Non Vented, Sterile, Raised Ridge, semi-stackable	Bulk	10	50	500	4708
AP-90V-20-S	Petriplates 90 mm diameter, Stack Size 20, Vented, Sterile, Raised Ridge, semi-stackable	Bulk	20	25	500	4573
AP-90NV-20-S	Petriplates 90 mm diameter, Stack Size 20, Non Vented, Sterile, Raised Ridge, semi-stackable	Bulk	20	25	500	4573

ACCUMAX Petri Plates - Individual Wrap

Cat No.	Product Description	Packing Type	Quantity / bag	Quantity bag / Case	Total Quantity per Case	List Price / Case (₹)
AP-90V-IW	Petri Plates 90 mm diameter, Vented, Aseptic, Individually wrapped	IW	1	25	500	4720
AP-90NV-IW	Petri Plates 90 mm diameter, Non-Vented, Aseptic, Individually wrapped	IW	1	25	500	4720
AP-90V-S-IW	Petri Plates 90 mm diameter, Vented, sterile, Individually wrapped	IW	1	25	500	5310
AP-90NV-S-IW	Petri Plates 90 mm diameter, Non-Vented, sterile, Individually wrapped	IW	1	25	500	5310

ACCUMAX Petri Plates - Double Wrap (DW)

Cat No.	Product Description	Packing Type	Quantity / bag	Quantity bag / Case	Total Quantity per Case	List Price / Case (₹)
AP-90V-10-S-DW-M	Petriplates 90 mm diameter, Vented, Sterile, Double wrapped	DW	10	60	600	6712
AP-90NV-10-S-DW-M	Petriplates 90 mm diameter, Non Vented, Sterile, Double wrapped	DW	10	60	600	6712
AP-90V-20-S-DW-M	Petri Plates 90 mm diameter, Vented, sterile, double wrapped	DW	20	30	600	6549
AP-90NV-20-S-DW-M	Petri Plates 90 mm diameter, Non-Vented, sterile, double wrapped	DW	20	30	600	6549

ACCUMAX Petri Plates - Triple Wrap (TW)

Cat No.	Product Description	Packing Type	Quantity / bag	Quantity bag / Case	Total Quantity per Case	List Price / Case (₹)
AP-90V-10-S-TW-M	Petri Plates 90 mm diameter, Vented, sterile, triple wrapped	TW	10	60	600	7774
AP-90NV-10-S-TW-M	Petri Plates 90 mm diameter, Non-Vented, sterile, triple wrapped	TW	10	60	600	7774
AP-90V-20-S-TW-M	Petri Plates 90 mm diameter, Vented, sterile, triple wrapped	TW	20	30	600	7611
AP-90NV-20-S-TW-M	Petri Plates 90 mm diameter, Non-Vented, sterile, triple wrapped	TW	20	30	600	7611

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ACCUMAX ERLLENMEYER FLASK (PETG/ PC)

- Made of USP class VI material
- Vented and Non vented cap types available.
- Molded graduation for quick user visibility.
- DNase, RNase free, Noncytotoxic and Nonpyrogenic.
- Inhouse Gamma irradiated to meet sterility assurance level SAL 10^{-6} as per ISO 11137-2
- Available in Individually packaged EZ-Tear bag, sterilized for immediate use.
- Plain bottom & baffled bottom available for different application
- Vented caps with 0.2µm hydrophobic PES filter for aeration
- PETG flask with HDPE caps & PC flask with PP caps



ACCUMAX PETG Flat Bottom with HDPE cap

Cat No.	Volume	Product Description	Pack	Case	List Price / Case (₹)
AEF-125-NV-PG-S	125ml	125ml Flask with Cap non vented, Sterile	1	24	8100
AEF-250-NV-PG-S	250ml	250ml Flask with Cap non vented, Sterile	1	12	4798
AEF-500-NV-PG-S	500ml	500ml Flask with Cap non vented, Sterile	1	12	6044
AEF-1000-NV-PG-S	1L	1Liter Flask with Cap non vented, Sterile	1	6	4112
AEF-2000-NV-PG-S	2L	2Liter Flask with Cap non vented, Sterile	1	4	3489
AEF-3000-NV-PG-S	3L	3Liter Flask with Cap non vented, Sterile	1	4	5607
AEF-5000-NV-PG-S	5L	5Liter Flask with Cap non vented, Sterile	1	4	POR
AEF-125-V-PG-S	125ml	125ml Flask with Cap vented, Sterile	1	24	9346
AEF-250-V-PG-S	250ml	250ml Flask with Cap vented, Sterile	1	12	5421
AEF-500-V-PG-S	500ml	500ml Flask with Cap vented, Sterile	1	12	6791
AEF-1000-V-PG-S	1L	1Liter Flask with Cap vented, Sterile	1	6	4486
AEF-2000-V-PG-S	2L	2Liter Flask with Cap vented, Sterile	1	4	3738
AEF-3000-V-PG-S	3L	3Liter Flask with Cap vented, Sterile	1	4	5981
AEF-5000-V-PG-S	5L	5Liter Flask with Cap vented, Sterile	1	4	POR

ACCUMAX PETG Baffled Bottom with HDPE cap

Cat No.	Volume	Product Description	Pack	Case	List Price / Case (₹)
ABEF-125-NV-PG-S	125ml	125ml Flask with Cap non vented, Sterile	1	24	8100
ABEF-250-NV-PG-S	250ml	250ml Flask with Cap non vented, Sterile	1	12	4798
ABEF-500-NV-PG-S	500ml	500ml Flask with Cap non vented, Sterile	1	12	6044
ABEF-1000-NV-PG-S	1L	1Liter Flask with Cap non vented, Sterile	1	6	4112
ABEF-2000-NV-PG-S	2L	2Liter Flask with Cap non vented, Sterile	1	4	3489
ABEF-3000-NV-PG-S	3L	3Liter Flask with Cap non vented, Sterile	1	4	5607
ABEF-125-V-PG-S	125ml	125ml Flask with Cap vented, Sterile	1	24	9346
ABEF-250-V-PG-S	250ml	250ml Flask with Cap vented, Sterile	1	12	5421
ABEF-500-V-PG-S	500ml	500ml Flask with Cap vented, Sterile	1	12	6791
ABEF-1000-V-PG-S	1L	1Liter Flask with Cap vented, Sterile	1	6	4486
ABEF-2000-V-PG-S	2L	2Liter Flask with Cap vented, Sterile	1	4	3738
ABEF-3000-V-PG-S	3L	3Liter Flask with Cap vented, Sterile	1	4	5981

POR=Price On Request

ACCUMAX Polycarbonate Flat Bottom with PP cap

Cat No.	Volume	Product Description	Pack	Case	List Price / Case (₹)
AEF-125-NV-PC-S	125ml	125ml Flask with Cap non vented, Sterile	1	24	9072
AEF-250-NV-PC-S	250ml	250ml Flask with Cap non vented, Sterile	1	12	5373
AEF-500-NV-PC-S	500ml	500ml Flask with Cap non vented, Sterile	1	12	6768
AEF-1000-NV-PC-S	1L	1Liter Flask with Cap non vented, Sterile	1	6	4606
AEF-2000-NV-PC-S	2L	2Liter Flask with Cap non vented, Sterile	1	4	3908
AEF-3000-NV-PC-S	3L	3Liter Flask with Cap non vented, Sterile	1	4	POR
AEF-125-V-PC-S	125ml	125ml Flask with Cap vented, Sterile	1	24	10467
AEF-250-V-PC-S	250ml	250ml Flask with Cap vented, Sterile	1	12	6071
AEF-500-V-PC-S	500ml	500ml Flask with Cap vented, Sterile	1	12	7606
AEF-1000-V-PC-S	1L	1Liter Flask with Cap vented, Sterile	1	6	5024
AEF-2000-V-PC-S	2L	2Liter Flask with Cap vented, Sterile	1	4	4187
AEF-3000-V-PC-S	3L	3Liter Flask with Cap vented, Sterile	1	4	POR

ACCUMAX Polycarbonate Baffled Bottom with PP cap

Cat No.	Volume	Product Description	Pack	Case	List Price / Case (₹)
ABEF-125-NV-PC-S	125ml	125ml Flask with Cap non vented, Sterile	1	24	9072
ABEF-250-NV-PC-S	250ml	250ml Flask with Cap non vented, Sterile	1	12	5349
ABEF-500-NV-PC-S	500ml	500ml Flask with Cap non vented, Sterile	1	12	6344
ABEF-1000-NV-PC-S	1L	1Liter Flask with Cap non vented, Sterile	1	6	4606
ABEF-3000-NV-PC-S	3L	3Liter Flask with Cap non vented, Sterile	1	4	POR
ABEF-125-V-PC-S	125ml	125ml Flask with Cap vented, Sterile	1	24	10467
ABEF-250-V-PC-S	250ml	250ml Flask with Cap vented, Sterile	1	12	6071
ABEF-500-V-PC-S	500ml	500ml Flask with Cap vented, Sterile	1	12	7606
ABEF-1000-V-PC-S	1L	1Liter Flask with Cap vented, Sterile	1	6	5024
ABEF-3000-V-PC-S	3L	3Liter Flask with Cap vented, Sterile	1	4	POR

POR=Price On Request

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ACCUMAX ROLLER BOTTLES

- Made from high-quality PET material with PP caps for durability
- 2L volume capacity, designed for high-yield cell growth
- Working media volume range: 170 mL to 350 mL
- Cell growth surface area: 850 cm², ideal for large-scale culture applications
- Gamma sterile (SAL 10⁻⁶) for contamination-free research
- Leakproof & shatter-resistant



ACCUMAX Roller Bottle

CAT Code	Description	Quantity /Pack	Quantity /Case	List Price / Case (₹)
ARB-PT-2L-IW-S	2L PET Roller Bottle, Non-Treated, Sterile	1	18	11151

ACCUMAX SEROLOGICAL PIPETTE



- Material- Polystyrene
- Manufactured from virgin polystyrene in a class 100K clean room
- Negative graduation marks for extra capacity
- Bidirectional graduation provides added applicability
- Certified free from DNase, RNase, Cytotoxin & Nonpyrogenic
- Highly transparent and clear

Volume: 1ml, 2ml, 5ml, 10ml

Launching Soon: 25ml, 50ml, 100ml



ACCUMAX Serological Pipette - Sterile

CAT Code	Description	Packing Type	Quantity/ Case	List Price / Case (₹)
ASP-1-S	1 ml Serological Pipette Individually Wrapped Sterile; Yellow Colour Code	Individually Wrapped	100 x 6	6499
ASP-1-S-B	1 ml Serological Pipette Individually Wrapped Sterile in a Sealed lockable bag; Yellow Colour Code	Individually Wrapped in a Sealed Lockable bag	100 x 6	6655
ASP-1-S-B-WB	1 ml Serological Pipette without blister in a Sealed lockable bag Sterile; Yellow Colour Code	Packed in a Sealed Lockable bag	100 x 6	5920
ASP-1-B-WB	1 ml Serological Pipette without blister in a Sealed lockable bag; Yellow Colour Code	Packed in a Sealed Lockable bag	100 x 6	5735
ASP-2-S	2 ml Serological Pipette Individually Wrapped Sterile; Green Colour Code	Individually Wrapped	100 x 6	7168
ASP-2-S-B	2 ml Serological Pipette Individually Wrapped Sterile in a Sealed lockable bag; Green Colour Code	Individually Wrapped in a Sealed Lockable bag	100 x 6	7292
ASP-2-S-B-WB	2 ml Serological Pipette without blister in a Sealed lockable bag Sterile; Green Colour Code	Packed in a Sealed Lockable bag	100 x 6	6459
ASP-2-B-WB	2 ml Serological Pipette without blister in a Sealed lockable bag; Green Colour Code	Packed in a Sealed Lockable bag	100 x 6	6236
ASP-5-S	5 ml Serological Pipette Individually Wrapped Sterile ; Blue Colour Code	Individually Wrapped	100 x 6	11151
ASP-5-S-B	5 ml Serological Pipette Individually Wrapped Sterile in a Sealed lockable bag; Blue Colour Code	Individually Wrapped in a Sealed Lockable bag	100 x 6	11328
ASP-5-S-B-WB	5 ml Serological Pipette without blister in a Sealed lockable bag Sterile; Blue Colour Code	Packed in a Sealed Lockable bag	100 x 6	10224
ASP-5-B-WB	5 ml Serological Pipette without blister in a Sealed lockable bag ; Blue Colour Code	Packed in a Sealed Lockable bag	100 x 6	9983
ASP-10-S	10 ml Serological Pipette Individually Wrapped Sterile; Orange Colour Code	Individually Wrapped	100 x 6	11788
ASP-10-S-B	10 ml Serological Pipette Individually Wrapped Sterile in a Sealed lockable bag; Orange Colour Code	Individually Wrapped in a Sealed Lockable bag	100 x 6	12036
ASP-10-S-B-WB	10 ml Serological Pipette without blister in a Sealed lockable bag Sterile; Orange Colour Code	Packed in a Sealed Lockable bag	100 x 6	10762
ASP-10-B-WB	10 ml Serological Pipette without blister in a Sealed lockable bag ; Orange Colour Code	Packed in a Sealed Lockable bag	100 x 6	10549

ACCUMAX REAGENT BOTTLES (PP/HDPE/LDPE*)

- Produced in 100K class clean room facility.
- US FDA 21 CFR complaint raw material.
- USP Class VI certified, non-cytotoxic material.
- Tested for Heavy metals and Leachables.
- Excellent chemical resistance for a variety of lab applications.
- Leak proof for ultimate protection.
- Natural and amber colour options available.
- All reagent bottle caps are made of PP material.
- Raw material identification mark at the bottom for easy identification.
- LDPE* material available on request



ACCUMAX Narrow Mouth Polypropylene Reagent Bottle - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ANB-PP-4	Reagent Bottle with cap, Narrow mouth, Polypropylene, 4ml	12 x 6	918	
ANB-PP-8	Reagent Bottle with cap, Narrow mouth, Polypropylene, 8ml	12 x 6	1166	
ANB-PP-15	Reagent Bottle with cap, Narrow mouth, Polypropylene, 15ml	12 x 6	1357	
ANB-PP-30	Reagent Bottle with cap, Narrow mouth, Polypropylene, 30ml	12 x 6	1816	
ANB-PP-60	Reagent Bottle with cap, Narrow mouth, Polypropylene, 60ml	12 x 6	2447	
ANB-PP-125	Reagent Bottle with cap, Narrow mouth, Polypropylene, 125ml	12 x 6	3345	
ANB-PP-250	Reagent Bottle with cap, Narrow mouth, Polypropylene, 250ml	12 x 6	5410	
ANB-PP-500	Reagent Bottle with cap, Narrow mouth, Polypropylene, 500ml	12 x 4	4805	
ANB-PP-1000	Reagent Bottle with cap, Narrow Mouth, Polypropylene, 1000ml	12 x 4	4741	
ANB-PP-2000	Reagent Bottle with cap, Narrow Mouth, Polypropylene, 2000ml	6 x 1	3064	
ANB-PP-4000	Reagent Bottle with cap, Narrow Mouth, Polypropylene, 4000ml	6 x 1	5964	

ACCUMAX Narrow Mouth Polypropylene Reagent Bottle - Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ANB-PP-4-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 4ml, Sterile	12 x 6	1055	
ANB-PP-8-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 8ml, Sterile	12 x 6	1340	
ANB-PP-15-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 15ml, Sterile	12 x 6	1561	
ANB-PP-30-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 30 ml, Sterile	12 x 6	2089	

ACCUMAX Narrow Mouth Polypropylene Reagent Bottle - Sterile

Cat. No.	Description	Quantity/ Pack/Case	List Price / Case (₹)	
ANB-PP-60-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 60ml, Sterile	12 x 6	2814	
ANB-PP-125-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 125ml, Sterile	12 x 6	3847	
ANB-PP-250-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 250ml, Sterile	12 x 6	6221	
ANB-PP-500-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 500 ml, Sterile	12 x 4	5525	
ANB-PP-1000-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 1000 ml, Sterile	12 x 2	5452	
ANB-PP-2000-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 2000 ml, Sterile	6 x 1	3525	
ANB-PP-4000-S	Reagent Bottle with cap, Narrow mouth, Polypropylene, 4000 ml, Sterile	6 x 1	6859	

ACCUMAX Narrow Mouth HDPE Reagent Bottle - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ANB-HD-4	Reagent Bottle with cap, Narrow mouth, HDPE, 4ml	12 x 6	802	
ANB-HD-8	Reagent Bottle with cap, Narrow mouth, HDPE, 8ml	12 x 6	994	
ANB-HD-15	Reagent Bottle with cap, Narrow mouth, HDPE, 15ml	12 x 6	1166	
ANB-HD-30	Reagent Bottle with cap, Narrow mouth, HDPE, 30ml	12 x 6	1606	
ANB-HD-60	Reagent Bottle with cap, Narrow mouth, HDPE, 60ml	12 x 6	2179	
ANB-HD-125	Reagent Bottle with cap, Narrow mouth, HDPE, 125ml	12 x 6	2982	
ANB-HD-250	Reagent Bottle with cap, Narrow mouth, HDPE, 250ml	12 x 6	4779	
ANB-HD-500	Reagent Bottle with cap, Narrow mouth, HDPE, 500ml	12 x 4	3964	
ANB-HD-1000	Reagent Bottle with cap, Narrow mouth, HDPE, 1000ml	12 x 2	3900	
ANB-HD-2000	Reagent Bottle with cap, Narrow mouth, HDPE, 2000ml	6 x 1	2738	
ANB-HD-4000	Reagent Bottle with cap, Narrow mouth, HDPE, 4000ml	6 x 1	5983	

ACCUMAX Narrow Mouth HDPE Reagent Bottle - Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ANB-HD-4-S	Reagent Bottle with cap, Narrow mouth, HDPE, 4ml, Sterile	12 x 6	923	
ANB-HD-8-S	Reagent Bottle with cap, Narrow mouth, HDPE, 8ml, Sterile	12 x 6	1143	
ANB-HD-15-S	Reagent Bottle with cap, Narrow mouth, HDPE, 15ml, Sterile	12 x 6	1340	
ANB-HD-30-S	Reagent Bottle with cap, Narrow mouth, HDPE, 30ml, Sterile	12 x 6	1847	
ANB-HD-60-S	Reagent Bottle with cap, Narrow mouth, HDPE, 60ml, Sterile	12 x 6	2506	
ANB-HD-125-S	Reagent Bottle with cap, Narrow mouth, HDPE, 125ml, Sterile	12 x 6	3429	
ANB-HD-250-S	Reagent Bottle with cap, Narrow mouth, HDPE, 250ml, Sterile	12 x 6	5496	
ANB-HD-500-S	Reagent Bottle with cap, Narrow mouth, HDPE, 500ml, Sterile	12 x 4	4558	
ANB-HD-1000-S	Reagent Bottle with cap, Narrow mouth, HDPE, 1000ml, Sterile	12 x 2	4485	
ANB-HD-2000-S	Reagent Bottle with cap, Narrow mouth, HDPE, 2000ml, Sterile	6 x 1	3148	
ANB-HD-4000-S	Reagent Bottle with cap, Narrow mouth, HDPE, 4000ml, Sterile	6 x 1	6880	

ACCUMAX Narrow Mouth HDPE Reagent Bottle Amber Colour - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ANB-HD-4-A	Reagent Bottle with cap, Narrow mouth, HDPE, 4ml, Amber	12 x 6	1014	
ANB-HD-8 -A	Reagent Bottle with cap, Narrow mouth, HDPE, 8ml, Amber	12 x 6	1280	
ANB-HD-15-A	Reagent Bottle with cap, Narrow mouth, HDPE, 15ml, Amber	12 x 6	1453	
ANB -HD-30-A	Reagent Bottle with cap, Narrow mouth, HDPE, 3ml, Amber	12 x 6	2179	
ANB -HD-60-A	Reagent Bottle with cap, Narrow mouth, HDPE, 60ml, Amber	12 x 6	2791	
ANB -HD-125-A	Reagent Bottle with cap, Narrow mouth, HDPE, 125ml, Amber	12 x 6	3785	
ANB -HD- 250-A	Reagent Bottle with cap, Narrow mouth, HDPE, 250ml, Amber	12 x 6	5945	
ANB -HD-500 -A	Reagent Bottle with cap, Narrow mouth, HDPE, 500ml, Amber	12 x 4	5340	
ANB-HD-1000-A	Reagent Bottle with cap, Narrow mouth, HDPE, 1000ml, Amber	12 x 2	5996	

ACCUMAX Narrow Mouth HDPE Reagent Bottle Amber Colour-Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ANB-HD-4-A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 4ml, Amber, Sterile	12 x 6	1165	
ANB-HD-8-A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 8ml, Amber, Sterile	12 x 6	1473	
ANB-HD-15-A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 15ml, Amber, Sterile	12 x 6	1671	
ANB-HD-30-A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 3ml, Amber, Sterile	12 x 6	2506	
ANB-HD-60-A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 60ml, Amber, Sterile	12 x 6	3210	
ANB-HD-125-A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 125ml, Amber, Sterile	12 x 6	4353	
ANB-HD- 250-A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 250ml, Amber, Sterile	12 x 6	6837	
ANB-HD-500 -A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 500ml, Amber, Sterile	12 x 4	6141	
ANB-HD-1000-A-S	Reagent Bottle with cap, Narrow mouth, HDPE, 1000ml, Amber, Sterile	12 x 2	4067	

ACCUMAX Wide Mouth Polypropylene, Reagent Bottle - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AWB-PP-30	Reagent Bottle with cap, Wide mouth, Polypropylene, 30ml	12 x 6	2179	
AWB-PP-60	Reagent Bottle with cap, Wide mouth, Polypropylene, 60ml	12 x 6	2905	
AWB-PP-125	Reagent Bottle with cap, Wide mouth, Polypropylene, 125ml	12 x 6	3957	
AWB-PP-250	Reagent Bottle with cap, Wide mouth, Polypropylene, 250ml	12 x 6	6213	
AWB-PP-500	Reagent Bottle with cap, Wide mouth, Polypropylene, 500ml	12 x 4	5581	
AWB-PP-1000	Reagent Bottle with cap, Wide mouth, Polypropylene, 1000ml	12 x 2	5461	
AWB-PP-2000	Reagent Bottle with cap, Wide mouth, Polypropylene, 2000ml	6 x 1	2925	
AWB-PP-4000	Reagent Bottle with cap, Wide mouth, Polypropylene, 4000ml	6 x 1	6449	

ACCUMAX Wide Mouth Polypropylene, Reagent Bottle - Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AWB-PP-30-S	Reagent Bottle with cap, Wide mouth, Polypropylene, 30ml, Sterile	12 x 6	2506	
AWB-PP-60-S	Reagent Bottle with cap, Wide mouth, Polypropylene, 60ml, Sterile	12 x 6	3342	
AWB-PP-125-S	Reagent Bottle with cap, Wide mouth, Polypropylene, 125ml, Sterile	12 x 6	4550	
AWB-PP-250-S	Reagent Bottle with cap, Wide mouth, Polypropylene, 250ml, Sterile	12 x 6	71445	
AWB-PP-500-S	Reagent Bottle with cap, Wide mouth, Polypropylene, 500ml, Sterile	12 x 4	6419	
AWB-PP-1000-S	Reagent Bottle with cap, Wide mouth, Polypropylene, 1000ml, Sterile	12 x 2	6280	
AWB-PP-2000-S	Reagent Bottle with cap, Wide mouth, Polypropylene, 2000ml, Sterile	6 x 1	3363	
AWB-PP-4000-S	Reagent Bottle with cap, Wide mouth, Polypropylene, 4000ml, Sterile	6 x 1	7416	

ACCUMAX Wide Mouth HDPE Reagent Bottle Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AWB-HD-30	Reagent Bottle with cap, Wide mouth, HDPE, 30ml	12 x 6	1988	
AWB-HD-60	Reagent Bottle with cap, Wide mouth, HDPE, 60ml	12 x 6	2618	
AWB-HD-125	Reagent Bottle with cap, Wide mouth, HDPE, 125ml	12 x 6	3594	
AWB-HD-250	Reagent Bottle with cap, Wide mouth, HDPE, 250ml	12 x 6	5581	
AWB-HD-500	Reagent Bottle with cap, Wide mouth, HDPE, 500ml	12 x 4	5047	
AWB-HD-1000	Reagent Bottle with cap, Wide mouth, HDPE, 1000ml	12 x 2	6117	
AWB-HD-2000	Reagent Bottle with cap, Wide mouth, HDPE, 2000ml	6 x 1	2654	
AWB-HD-4000	Reagent Bottle with cap, Wide mouth, HDPE, 4000ml	6 x 1	5808	

ACCUMAX Wide Mouth HDPE Reagent Bottle - Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AWB-HD-30-S	Reagent Bottle with cap, Wide mouth, HDPE, 30ml, Sterile	12 x 6	2287	
AWB-HD-60-S	Reagent Bottle with cap, Wide mouth, HDPE, 60ml, Sterile	12 x 6	3011	
AWB-HD-125-S	Reagent Bottle with cap, Wide mouth, HDPE, 125ml, Sterile	12 x 6	4132	
AWB-HD-250-S	Reagent Bottle with cap, Wide mouth, HDPE, 250ml, Sterile	12 x 6	6419	
AWB-HD-500-S	Reagent Bottle with cap, Wide mouth, HDPE, 500ml, Sterile	12 x 4	5803	
AWB-HD-1000-S	Reagent Bottle with cap, Wide mouth, HDPE, 1000ml, Sterile	12 x 2	5657	
AWB-HD-2000-S	Reagent Bottle with cap, Wide mouth, HDPE, 2000ml, Sterile	6 x 1	3052	
AWB-HD-4000-S	Reagent Bottle with cap, Wide mouth, HDPE, 4000ml, Sterile	6 x 1	6679	

ACCUMAX Wide Mouth HDPE Reagent Bottle - Amber Colour - Non Sterile

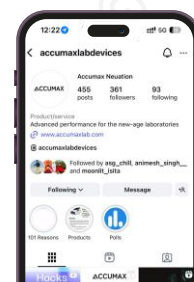
Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AWB -HD-30-A	Reagent Bottle with cap, Wide mouth, HDPE, 30ml, Amber	12 x 6	2543	
AWB -HD-60-A	Reagent Bottle with cap, Wide mouth, HDPE, 60ml, Amber	12 x 6	3154	
AWB -HD-125 -A	Reagent Bottle with cap, Wide mouth, HDPE, 125ml, Amber	12 x 6	4416	
AWB -HD- 250-A	Reagent Bottle with cap, Wide mouth, HDPE, 250ml, Amber	12 x 6	6748	
AWB -HD-500-A	Reagent Bottle with cap, Wide mouth, HDPE, 500ml, Amber	12 x 4	6117	
AWB-HD-1000-A	Reagent Bottle with cap, Wide mouth, HDPE, 1000ml, Amber	12 x 2	6895	
AWB-HD-2000-A	Reagent Bottle with cap, Wide mouth, HDPE, 2000ml, Amber	6 x 1	3295	
AWB-HD-4000-A	Reagent Bottle with cap, Wide mouth, HDPE, 4000ml, Amber	6 x 1	7099	

ACCUMAX Wide Mouth HDPE Reagent Bottle - Amber Colour, Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AWB -HD-30-A-S	Reagent Bottle with cap, Wide mouth, HDPE, 30ml, Amber, Sterile	12 x 6	2543	
AWB -HD-60-A-S	Reagent Bottle with cap, Wide mouth, HDPE, 60ml, Amber, Sterile	12 x 6	3627	
AWB -HD-125-A-S	Reagent Bottle with cap, Wide mouth, HDPE, 125ml, Amber, Sterile	12 x 6	5079	
AWB -HD-250-A-S	Reagent Bottle with cap, Wide mouth, HDPE, 250ml, Amber, Sterile	12 x 6	7760	
AWB -HD-500-A-S	Reagent Bottle with cap, Wide mouth, HDPE, 500ml, Amber, Sterile	12 x 4	7035	
AWB-HD-1000-A-S	Reagent Bottle with cap, Wide mouth, HDPE, 1000ml, Amber, Sterile	12 x 2	7929	
AWB-HD-2000-A-S	Reagent Bottle with cap, Wide mouth, HDPE, 2000ml, Amber, Sterile	6 x 1	3789	
AWB-HD-4000-A-S	Reagent Bottle with cap, Wide mouth, HDPE, 4000ml, Amber, Sterile	6 x 1	8164	

Behind Every Experiment is a Story

See Ours Unfold On



ACCUMAX Heavy Duty Bottles - PP - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AHD-PP-1000	Reagent Bottle 1000ml Heavy Duty, PP bottle with Cap	6 x 1	4072	
AHD-PP-2000	Reagent Bottle 2000ml Heavy Duty, PP bottle with Cap	6 x 1	6171	
AHD-PP-4000	Reagent Bottle 4000ml Heavy Duty, PP bottle with Cap	6 x 1	11316	
AHD-PP-5000	Reagent Bottle 5000ml Heavy Duty, PP bottle with Cap	4 x 1	9053	

ACCUMAX Heavy Duty Bottles - PP, Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AHD-PP-1000-S	Reagent Bottle 1000ml Heavy Duty, PP bottle with Cap, Sterile	6 x 1	4682	
AHD-PP-2000-S	Reagent Bottle 2000ml Heavy Duty, PP bottle with Cap, Sterile	6 x 1	7097	
AHD-PP-4000-S	Reagent Bottle 4000ml Heavy Duty, PP bottle with Cap, Sterile	6 x 1	13014	
AHD-PP-5000-S	Reagent Bottle 5000ml Heavy Duty, PP bottle with Cap, Sterile	4 x 1	10411	

ACCUMAX Heavy Duty Bottles - HDPE - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AHD-HD-1000	Reagent Bottle 1000ml Heavy Duty, HDPE bottle with Cap	6 x 1	4072	
AHD-HD-2000	Reagent Bottle 2000ml Heavy Duty, HDPE bottle with Cap	6 x 1	6171	
AHD-HD-4000	Reagent Bottle 4000ml Heavy Duty, HDPE bottle with Cap	6 x 1	11316	
AHD-HD-5000	Reagent Bottle 5000ml Heavy Duty, HDPE bottle with Cap	4 x 1	9053	

ACCUMAX Heavy Duty Bottles - HDPE, Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AHD-HD-1000-S	Reagent Bottle 1000ml Heavy Duty, HDPE bottle with Cap, Sterile	6 x 1	4682	
AHD-HD-2000-S	Reagent Bottle 2000ml Heavy Duty, HDPE bottle with Cap, Sterile	6 x 1	7097	
AHD-HD-4000-S	Reagent Bottle 4000ml Heavy Duty, HDPE bottle with Cap, Sterile	6 x 1	13014	
AHD-HD-5000-S	Reagent Bottle 5000ml Heavy Duty, HDPE bottle with Cap, Sterile	4 x 1	10411	

ACCUMAX Square Wide Mouth Bottle with Handle - Non Sterile

Cat. No.	Description	MOC	Quantity/ Case	List Price / Case (₹)	
ARH-PP-4000	Reagent Bottle Wide mouth Round 4000ml with cap, PP Bottle with handle	PP	6 x 1	8334	
ARH-HD-4000	Reagent Bottle Wide mouth Round 4000ml with cap, HDPE Bottle with handle	HDPE	6 x 1	7819	
ASH-PP-2000	Reagent Bottle Wide mouth Square 2000ml with cap, PP Bottle with handle	PP	6 x 1	7085	
ASH-HD-2000	Reagent Bottle Wide mouth Square 2000ml with cap, HDPE Bottle with handle	HDPE	6 x 1	6646	
ASH-PP-4000	Reagent Bottle Wide mouth Square 4000ml with cap, PP Bottle with handle	PP	6 x 1	7063	
ASH-HD-4000	Reagent Bottle Wide mouth Square 4000ml with cap, HDPE Bottle with handle	HDPE	6 x 1	8334	

ACCUMAX Square Bottles- PP - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ASB-PP-60	Reagent Bottle Wide mouth Square 60ml with cap, PP Bottle	12 x 6	573	
ASB-PP-175	Reagent Bottle Wide mouth Square 175ml with cap, PP Bottle	12 x 6	930	
ASB-PP-250	Reagent Bottle Wide mouth Square 250ml with cap, PP Bottle	12 x 6	1246	
ASB-PP-500	Reagent Bottle Wide mouth Square 500ml with cap, PP Bottle	12 x 4	1529	
ASB-PP-1000	Reagent Bottle Wide mouth Square 1000ml with cap, PP Bottle	12 x 2	1651	

ACCUMAX Square Bottles - HDPE - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ASB-HD-60	Reagent Bottle Wide mouth Square 60ml with cap, HDPE Bottle	12 x 6	571	
ASB-HD-175	Reagent Bottle Wide mouth Square 175ml with cap, HDPE Bottle	12 x 6	809	
ASB-HD-250	Reagent Bottle Wide mouth Square 250ml with cap, HDPE Bottle	12 x 6	1080	
ASB-HD-500	Reagent Bottle Wide mouth Square 500ml with cap, HDPE Bottle	12 x 4	1335	
ASB-HD-1000	Reagent Bottle Wide mouth Square 1000ml with cap, HDPE Bottle	12 x 2	1648	

ACCUMAX Square Bottles - HDPE Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ASB-HD-60-S	Reagent Bottle Wide mouth Square 60ml with cap,HDPE Bottle, Sterile	12 x 6	571	
ASB-HD-175-S	Reagent Bottle Wide mouth Square 175ml with cap,HDPE Bottle, Sterile	12 x 6	931	
ASB-HD-250-S	Reagent Bottle Wide mouth Square 250ml with cap,HDPE Bottle, Sterile	12 x 6	1243	
ASB-HD-500-S	Reagent Bottle Wide mouth Square 500ml with cap,HDPE Bottle, Sterile	12 x 4	1535	
ASB-HD-1000-S	Reagent Bottle Wide mouth Square 1000ml with cap,HDPE Bottle, Sterile	12 x 2	1648	

ACCUMAX Square Bottle HDPE Amber Colour - Non Sterile

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ASB-HD-60-A	Wide mouth Square 60ml with cap,HDPE Bottle, Amber	12 x 6	631	
ASB-HD-175-A	Wide mouth Square 175ml with cap,HDPE Bottle, Amber	12 x 6	1023	
ASB-HD-250-A	Wide mouth Square 250ml with cap,HDPE Bottle, Amber	12 x 6	1323	
ASB-HD-500-A	Wide mouth Square 500ml with cap,HDPE Bottle, Amber	12 x 4	1801	
ASB-HD-1000-A	Wide mouth Square 1000ml with cap,HDPE Bottle, Amber	12 x 2	2007	

ACCUMAX Square Bottle HDPE Amber Colour - Sterile

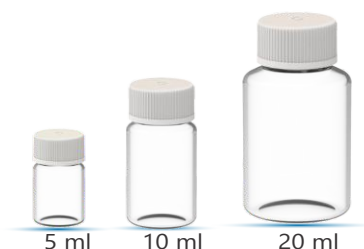
Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
ASB-HD-60-A-S	Wide mouth Square 60ml with cap,HDPE Bottle, Amber, Sterile	12 x 6	726	
ASB-HD-175-A-S	Wide mouth Square 175ml with cap,HDPE Bottle, Amber, Sterile	12 x 6	1176	
ASB-HD-250-A-S	Wide mouth Square 250ml with cap,HDPE Bottle, Amber, Sterile	12 x 6	1521	
ASB-HD-500-A-S	Wide mouth Square 500ml with cap,HDPE Bottle, Amber, Sterile	12 x 4	2070	
ASB-HD-1000-A-S	Wide mouth Square 1000ml with cap,HDPE Bottle, Amber, Sterile	12 x 2	2308	

ACCUMAX Sampling Bottle Individually Wrapped

Cat. No.	Description	Quantity/ Case	List Price / Case (₹)	
AWB-60-G-IW-S	60 ml Graduated Sampling Bottles	12 x 6	3210	
AWB-125-G-IW-S	125ml Graduated Sampling Bottles	12 x 6	4400	
AWB-250-G-IW-S	250ml Graduated Sampling Bottles	12 x 6	6765	
AWB-500-G-IW-S	500ml Graduated Sampling Bottles	12 x 4	6110	

ACCUMAX DIAGNOSTIC VIALS

- Material: PETG
- DNase, RNase free & Non-Pyrogenic and Non-Cytotoxic.
- Manufactured in ISO approved clean room facility using USP Class VI Raw material
- Inhouse Gamma irradiated to meet sterility assurance level SAL 10^{-6} as per ISO 11137-2
- HDPE Screw cap with EPE linear for leak proof.
- Excellent transparency Similar to glass



ACCUMAX PETG Diagnostic Vial				
CAT Code	Description	Qty/Tray	Tray/Case	List Price / Case (₹)
ADV-05-PG-S	5ml Diagnostic Vial with Grey Cap, PETG, Sterile, Tray	20	5 Tray/Case	3296
ADV-10-PG-S	10ml Diagnostic Vial with Grey Cap, PETG, Sterile, Tray	20	5 Tray/Case	3532
ADV-20-PG-S	20ml Diagnostic Vial with Grey Cap, PETG, Sterile, Tray	20	5 Tray/Case	4003

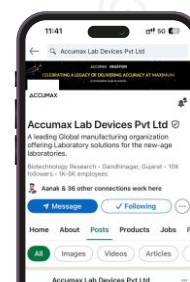


Scaling up your storage needs ?
 Discover our larger capacity
 PETG bottles

See page no. 63

Networking in Science Starts with Accumax

Discover innovation and the future on



ACCUMAX MEDIA BOTTLES (PETG/ PET/ PC)

- Manufactured using USP Class VI certified, non-cytotoxic raw material.
- Leak-proof seal making it easy transportation and long term storage.
- Break-resistant and easy to handle.
- Heat-shrink band around closure & neck for tamper-evident seal.
- DNase, RNase, Pyrogen free.
- Inhouse Gamma irradiated to meet sterility assurance level SAL 10^{-6} as per ISO 11137-2
- Molded graduated for quick user visibility.
- PET/PETG media bottles comes with HDPE caps.
- PC media bottles comes with PP caps.
- Autoclavable (only PC Variant)



ACCUMAX PETG Media Bottles - Sterile

Cat. No.	Product Description	Pack Size	Case Size	List Price / Case (₹)
UAMB-30-PG-S	30ml Media Bottle with Cap, PETG, Sterile	24	96	11328
UAMB-60-PG-S	60ml Media Bottle with Cap, PETG, sterile	24	96	14613
UAMB-125-PG-S	125ml Media Bottle with Cap, PETG, sterile	24	96	19484
UAMB-250-PG-S	250ml Media Bottle with Cap, PETG, sterile	24	48	13140
UAMB-500-PG-S	500ml Media Bottle with Cap, PETG, sterile	24	48	16992
UAMB-1000-PG-S	1L Media Bottle with Cap, PETG, sterile	12	24	12432
UAMB-2000-PG-S	2 L Media Bottle with Cap, PETG, sterile	6	12	10677
UAMB-30-PG-IW-S	30ml Media Bottle with Cap, PETG, Individually wrapped Sterile	1	46	7871
UAMB-60-PG-IW-S	60ml Media Bottle with Cap, PETG, Individually wrapped sterile	1	40	7552
UAMB-125-PG-IW-S	125ml Media Bottle with Cap, PETG, Individually wrapped sterile	1	60	13027
UAMB-250-PG-IW-S	250ml Media Bottle with Cap, PETG, Individually wrapped sterile	1	54	16950
UAMB-500-PG-IW-S	500ml Media Bottle with Cap, PETG, Individually wrapped sterile	1	70	29736
UAMB-1000-PG-IW-S	1L Media Bottle with Cap, PETG, Individually wrapped sterile	1	50	28438
UAMB-2000-PG-IW-S	2 L Media Bottle with Cap, PETG Individually wrapped sterile	1	20	19588
UAMB-20 L-PG-IW-S	20 L Media Bottle with Cap, PETG , Individually wrapped sterile	1	1	POR

POR=Price On Request

ACCUMAX PET Media Bottles - Sterile

Cat. No.	Product Description	Pack Size	Case Size	List Price / Case (₹)
AMB-125-PT-S	125ml Media Bottle with Cap, PET, Sterile	24	96	12129
AMB-250-PT-S	250ml Media Bottle with Cap, PET, Sterile	30	60	9379
AMB-500-PT-S	500ml Media Bottle with Cap, PET, Sterile	24	48	10919
AMB-1000-PT-S	1 L Media Bottle with Cap, PET, Sterile	12	24	7099
AMB-125-PT-IW-S	125ml Media Bottle with Cap, PET, Individually Wrapped, Sterile	1	60	8567
AMB-250-PT-IW-S	250ml Media Bottle with Cap, PET, Individually Wrapped, Sterile	1	54	9511
AMB-500-PT-IW-S	500ml Media Bottle with Cap, PET, Individually Wrapped, Sterile	1	70	17429
AMB-1000-PT-IW-S	1 L Media Bottle with Cap, PET, Individually Wrapped, Sterile	1	50	16638

ACCUMAX PC Media Bottles - Sterile, Autoclavable

Cat. No.	Product Description	Pack Size	Case Size	List Price / Case (₹)
UAMB-30-PC-S	30ml Media Bottle with Cap, PC, Sterile	24	96	14198
UAMB-60-PC-S	60ml Media Bottle with Cap, PC, sterile	24	96	18288
UAMB-125-PC-S	125ml Media Bottle with Cap, PC, sterile	24	96	26508
UAMB-250-PC-S	250ml Media Bottle with Cap, PC, sterile	24	48	16419
UAMB-500-PC-S	500ml Media Bottle with Cap, PC, sterile	24	48	23222
UAMB-1000-PC-S	1L Media Bottle with Cap, PC, sterile	12	24	15525
UAMB-2000-PC-S	2L Media Bottle with Cap, PC, sterile	6	12	13346
UAMB-30-PC-IW-S	30ml Media Bottle with Cap, PC, Individually wrapped Sterile	1	46	7484
UAMB-60-PC-IW-S	60ml Media Bottle with Cap, PC, Individually wrapped sterile	1	40	8382
UAMB-125-PC-IW-S	125ml Media Bottle with Cap, PC, Individually wrapped sterile	1	60	18266
UAMB-250-PC-IW-S	250ml Media Bottle with Cap, PC, Individually wrapped sterile	1	54	20318
UAMB-500-PC-IW-S	500ml Media Bottle with Cap, PC, Individually wrapped sterile	1	70	37236
UAMB-1000-PC-IW-S	1L Media Bottle with Cap, PC, Individually wrapped sterile	1	50	35579
UAMB-2000-PC-IW-S	2 L Media Bottle with Cap, PC, Individually wrapped sterile	1	20	24466
UAMB-5 L-PC-IW-S	5 L Media Bottle with Cap, PC, Individually wrapped Sterile	1	4	POR
UAMB-20 L-PC-IW-S	20 L Media Bottle with Cap, PC, Individually wrapped sterile	1	1	POR

POR=Price On Request

ACCUMAX PET Media Bottles Non-Sterile

Cat. No.	Product Description	Pack Size	Case Size	List Price / Case (₹)
AMB-125-PT	125ml Media Bottle with Cap, PET, Non sterile	24	96	11360
AMB-250-PT	250ml Media Bottle with Cap, PET, Non sterile	30	60	8780
AMB-500-PT	500ml Media Bottle with Cap, PET, Non sterile	24	48	10340
AMB-1000-PT	1000ml Media Bottle with Cap, PET, Non sterile	12	24	6620

ACCUMAX PETG Media Bottles Non-Sterile

Cat. No.	Product Description	Pack Size	Case Size	List Price / Case (₹)
UAMB-30-PG-B	30ml Media Bottle with Cap, PETG, Non Sterile	24	288	32600
UAMB-60-PG-B	60ml Media Bottle with Cap, PETG, Non Sterile	24	192	28042
UAMB-125-PG-B	125ml Media Bottle with Cap, PETG, Non Sterile	24	96	18460
UAMB-250-PG-B	250ml Media Bottle with Cap, PETG, Non Sterile	24	72	18615
UAMB-500-PG-B	500ml Media Bottle with Cap, PETG, Non Sterile	24	48	15725
UAMB-1000-PG-B	1L Media Bottle with Cap, PETG, Non Sterile	12	24	11355
UAMB-2000-PG-B	2L Media Bottle with Cap, PETG, Non Sterile	6	12	9780

ACCUMAX PC Media Bottles Non-Sterile

Cat. No.	Product Description	Pack Size	Case Size	List Price / Case (₹)
UAMB-30-PC	30ml Media Bottle with Cap, PC, Non Sterile	24	96	12700
UAMB-60-PC	60ml Media Bottle with Cap, PC, Non Sterile	24	96	16700
UAMB-125-PC	125ml Media Bottle with Cap, PC, Non Sterile	24	96	24500
UAMB-250-PC	250ml Media Bottle with Cap, PC, Non Sterile	24	48	15950
UAMB-500-PC	500ml Media Bottle with Cap, PC, Non Sterile	24	48	21360
UAMB-1000-PC	1000ml Media Bottle with Cap, PC, Non Sterile	12	24	14500
UAMB-2000-PC	2000ml Media Bottle with Cap, PC, Non Sterile	6	12	12300

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ACCUMAX CARBOYS & JERRICANS

- Carboys – 10, 15, 20, 25 & 50 litres. (With and without stopcock)- PP/ HDPE/ LDPE
- Jerricans – 10 litres. and 20 litres. (With and without Anti-Wobbling mouth)- HDPE
- Individually laser-marked graduations & unique serial number for easy identification.
- Material – PP/HDPE/LDPE.
- Made from US FDA 21CFR compliant Raw Material, USP VI certified, virgin material.
- All caps are made of PP with silicon gasket to maintain leak proof.
- Convenient integrated shoulder handle for ease of carrying.
- E&L (Extractable & leachable) profile (available only with BioMax range*
- Inhouse Gamma irradiated to meet sterility assurance level SAL 10^{-6} as per ISO 11137-2
- TSE/BSE Compliant & BPA Free.
- Autoclavable only PP.



ACCUMAX Carboy PP Non-Sterile, Autoclavable

CAT Code	Description	Quantity/Pack	Quantity/Case	List Price / Case (₹)
ACB-PP-10-C	10L Polypropylene Carboy W/Cap	1	1	3073
ACB-PP-15-C	15L Polypropylene Carboy W/Cap	1	1	3725
ACB-PP-20-C	20L Polypropylene Carboy W/Cap	1	1	4359
ACB-PP-25-C	25L Polypropylene Carboy W/Cap	1	1	5827
ACB-PP-50-C	50L Polypropylene Carboy W/Cap	1	1	8826
ACB-PP-10-SPC	10L Polypropylene Carboy with Spigot W/Cap	1	1	4359
ACB-PP-15-SPC	15L Polypropylene Carboy with Spigot W/Cap	1	1	4843
ACB-PP-20-SPC	20L Polypropylene Carboy with Spigot W/Cap	1	1	6000
ACB-PP-25-SPC	25L Polypropylene Carboy with Spigot W/Cap	1	1	7469
ACB-PP-50-SPC	50L Polypropylene Carboy with Spigot W/Cap	1	1	10863

ACCUMAX Carboy PP Sterile, Autoclavable

CAT Code	Description	Quantity/Pack	Quantity/Case	List Price / Case (₹)
ACB-PP-10-C-S	10L Polypropylene Carboy W/Cap Sterile	1	1	4017
ACB-PP-15-C-S	15L Polypropylene Carboy W/Cap Sterile	1	1	4669
ACB-PP-20-C-S	20L Polypropylene Carboy W/Cap Sterile	1	1	5421
ACB-PP-25-C-S	25L Polypropylene Carboy W/Cap Sterile	1	1	6771
ACB-PP-50-C-S	50L Polypropylene Carboy W/Cap Sterile	1	1	9947

ACCUMAX Carboy PP Non Sterile, Autoclavable

CAT Code	Description	Quantity/Pack	Quantity/Case	List Price / Case (₹)
ACB-PP-10-C-A	10L Polypropylene Carboy W/Cap Amber	1	1	3646
ACB-PP-15-C-A	15L Polypropylene Carboy W/Cap Amber	1	1	4420
ACB-PP-20-C-A	20L Polypropylene Carboy W/Cap Amber	1	1	5172
ACB-PP-25-C-A	25L Polypropylene Carboy W/Cap Amber	1	1	6913
ACB-PP-50-C-A	50L Polypropylene Carboy W/Cap Amber	1	1	10472

ACCUMAX Carboy PP Sterile

CAT Code	Description	Quantity/Pack	Quantity/Case	List Price / Case (₹)
ACB-PP-10-C-A-S	10L Polypropylene Carboy W/Cap Amber Sterile	1	1	4766
ACB-PP-15-C-A-S	15L Polypropylene Carboy W/Cap Amber Sterile	1	1	5540
ACB-PP-20-C-A-S	20L Polypropylene Carboy W/Cap Amber Sterile	1	1	6432
ACB-PP-25-C-A-S	25L Polypropylene Carboy W/Cap Amber Sterile	1	1	8033
ACB-PP-50-C-A-S	50L Polypropylene Carboy W/Cap Amber Sterile	1	1	11802

ACCUMAX Carboy HDPE - Non-Sterile

CAT Code	Description	Quantity/Pack	Quantity/Case	List Price / Case (₹)
ACB-HD-10-C	10L Polyethylene Carboy W/Cap	1	1	3073
ACB-HD-15-C	15L Polyethylene Carboy W/Cap	1	1	3725
ACB-HD-20-C	20L Polyethylene Carboy W/Cap	1	1	4359
ACB-HD-25-C	25L Polyethylene Carboy W/Cap	1	1	5827
ACB-HD-50-C	50L Polyethylene Carboy W/Cap	1	1	8826
ACB-HD-10-SPC	10L Polyethylene Carboy with Spigot W/Cap	1	1	4359
ACB-HD-15-SPC	15L Polyethylene Carboy with Spigot W/Cap	1	1	4843
ACB-HD-20-SPC	20L Polyethylene Carboy with Spigot W/Cap	1	1	6000
ACB-HD-25-SPC	25L Polyethylene Carboy with Spigot W/Cap	1	1	7469
ACB-HD-50-SPC	50L Polyethylene Carboy with Spigot W/Cap	1	1	10863

ACCUMAX Carboy HDPE Sterile

CAT Code	Description	Quantity/Pack	Quantity/Case	List Price / Case (₹)
ACB-HD-10-C-S	10L Polyethylene Carboy W/Cap, Sterile	1	1	4017
ACB-HD-15-C-S	15L Polyethylene Carboy W/Cap, Sterile	1	1	4669
ACB-HD-20-C-S	20L Polyethylene Carboy W/Cap, Sterile	1	1	5421
ACB-HD-25-C-S	25L Polyethylene Carboy W/Cap, Sterile	1	1	6771
ACB-HD-50-C-S	50L Polyethylene Carboy W/Cap, Sterile	1	1	9947

ACCUMAX 83mm Carboy Caps

CAT Code	Description	Quantity/Pack	Quantity/Case	List Price / Case (₹)
A-83B-C	83B PP Screw Closure with Silicon Gasket	1	1	POR
A-83B-C-B	83B PP Screw Closure with Silicon Gasket, Bulk	5	5	POR
A-83B-C-S	83B PP Screw Closure with Silicon Gasket, Sterile	1	1	POR
A-83B-C-B-S	83B PP Screw Closure with Silicon Gasket, Bulk, Sterile	5	5	POR

POR - Price On Request

ACCUMAX Jerrican

CAT Code	Description	Quantity/Pack	Quantity/Case	List Price / Case (₹)
AJB-HD-10	10ltrs Jerrican with Cap	1	1	1585
AJB-HD-10-AW	10ltrs Jerrican with Cap, Anti-Wobbling	1	1	1822
AJB-HD-20	20ltrs Jerrican with Cap	1	1	2289
AJB-HD-20-AW	20ltrs Jerrican with Cap, Anti-Wobbling	1	1	2631

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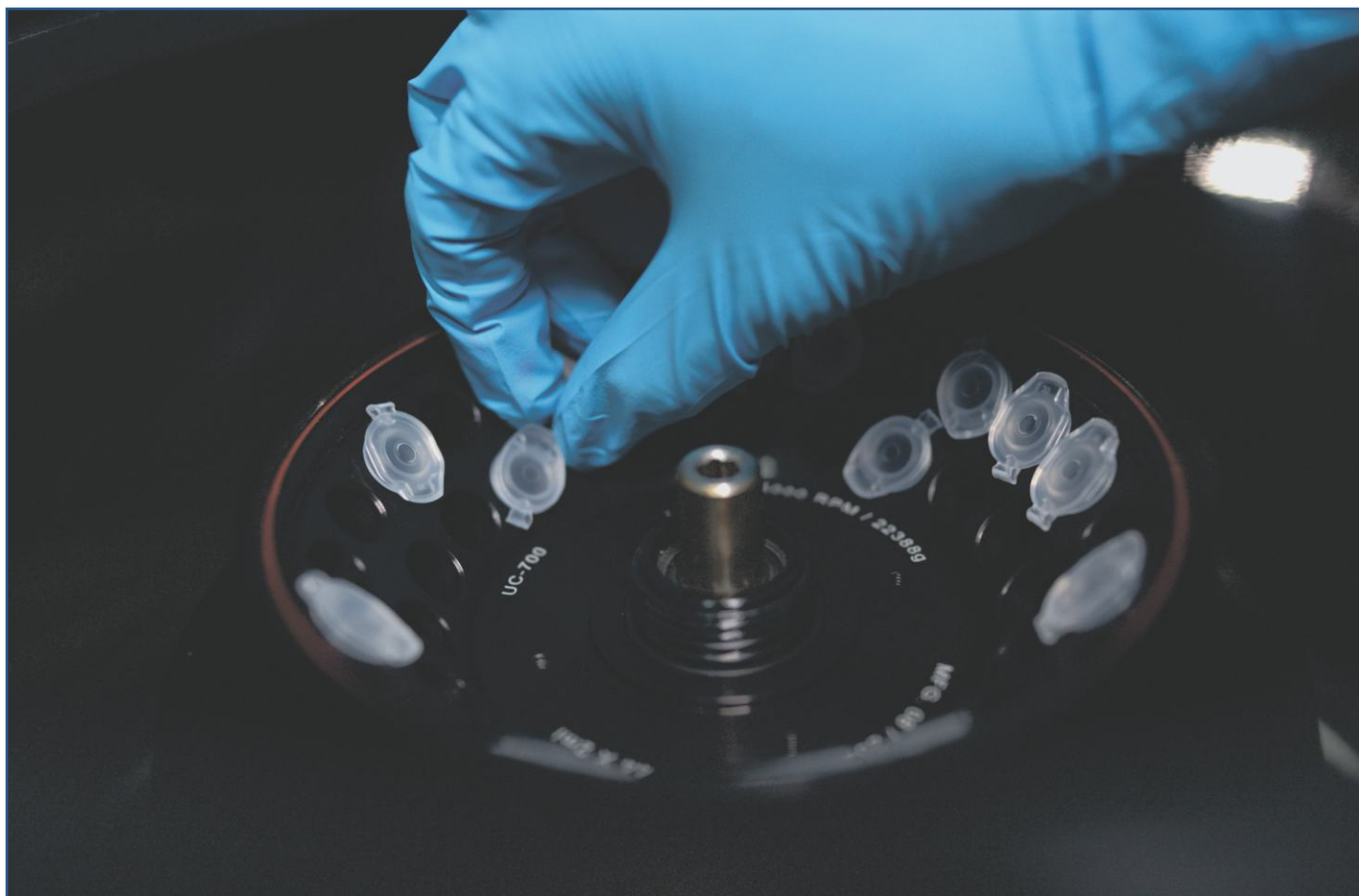
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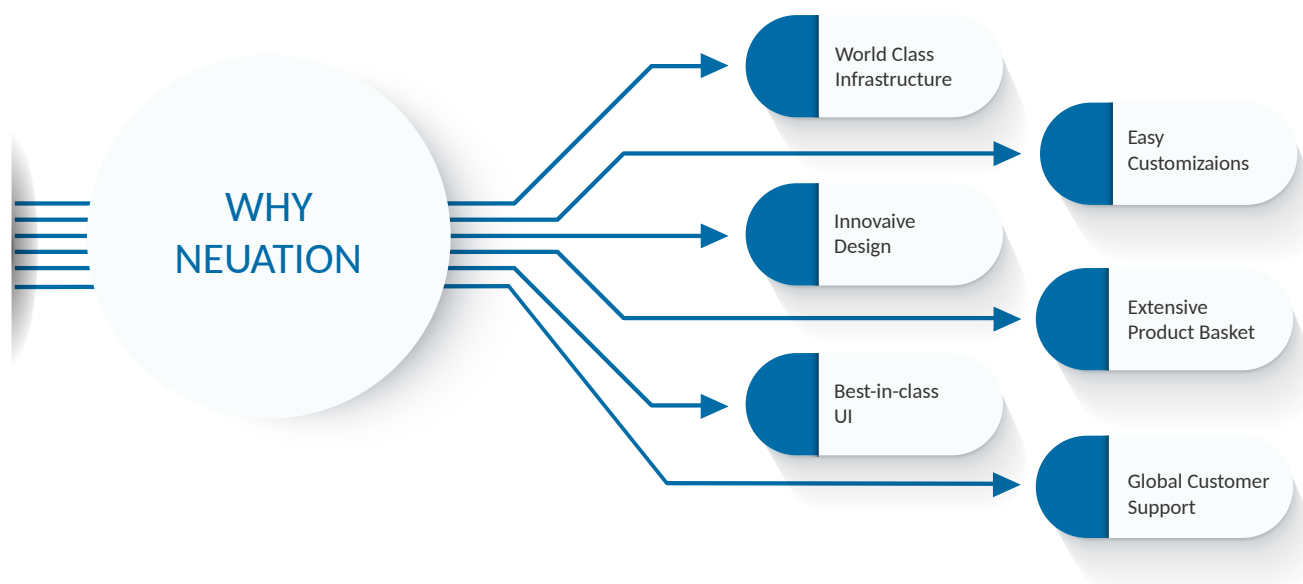




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Great minds, driven by passion and knowledge, require a dependable partner that can reach up to their level and just like them, perform brilliantly whenever opportunity emerges.

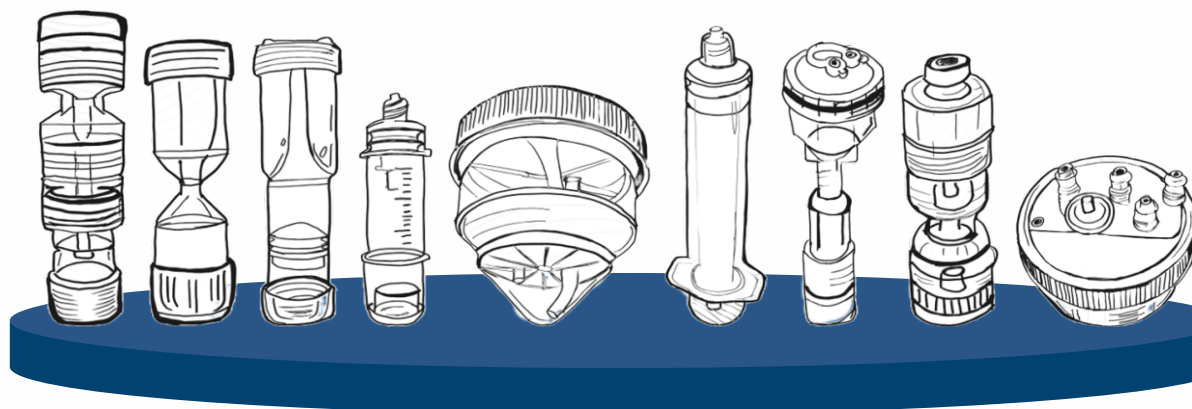
Neuation Technologies is on a mission to provide such great minds, a perfect lab partner which is flawless. With a strong focus on user-centric design, we have created a range of cutting-edge bench-top devices that offer the perfect blend of innovation, precision, user efficiency and durability.



LEVEL UP YOUR PRP PROCEDURES WITH OUR TOP-RATED CENTRIFUGES

Our Clinical centrifuges are specially designed to take regenerative medicine applications such as PRP, PRF and SVF to the highest levels considering the most important factors like time, speed, and temperature. We understand how important it is to separate the blood cells from the liquid plasma in PRP therapy.

For any PRP preparation, Blood platelet centrifugation is a crucial step as it is essential to efficiently extract the growth factors that are necessary for platelet treatment to be effective. With our long experience in development of PRP centrifuges, count on us to achieve optimal sedimentation and platelet isolation for your PRP preparations.



Be it any size or shape **PRP Tube** we can provide a solution for it

Why Us?

Maximum Stability: With controlled acceleration and deceleration technology, gel-Free PRP, PRF and SVF products are provided maximum stability.

Swing out Rotor design: Achieve greater plasma component separation and less cell damage with our swing-out rotor design

Controlled Deceleration: With controlled acceleration and deceleration technology, which works more precisely and efficiently, it minimizes concentration losses that may occur during stop.

Excellent Temperature Control: Don't be concerned about dense and alpha granule release or platelet activation. We have it covered by maintaining lower temperature throughout centrifugation.

Compact Design: It is 2-3 times smaller than normal centrifuge and takes up much less space with its structure and easily portable design. With its perfect balance, it does not shake during stop.

Brushless DC motor: With more efficient brushless motor technology, get long life & maintenance free performance that significantly extends the product life and because of less friction, they provide much higher success in regenerative medicine applications where heat control is important.

Flexibility of Customization: We offer the benefit of leveraging our designing and manufacturing capabilities with flexibility. Our centrifuges can be customized for adaptation of different type of tubes.

iFUGE M08 / M08VT

THE SMART PERSONAL CENTRIFUGE WITH A MICROPROCESSOR

- Patented magnetic design for tool-free rotor removal
- 8 place closed rotor for better airflow, better efficiency and low heat generation
- Electronic brake for immediate stop on lid opening for user safety
- Saves time by doing quick runs by simply closing and opening the lid
- Next gen design with digital display
- Robust & compact construction for longer life
- Microprocessor controlled centrifuge with variable speed and time setting, along with last run memory function (M08VT)
- User enabled digital calibration function (M08VT)
- Fits tubes with 11 mm dia & height up to 48 mm
- Small footprint for saving valuable bench space, suitable for applications in hoods and cold rooms
- CE Certified



Electronic Safety
Brake for user safety



Patented Design
Magnetic Rotor



Digital Display for
Speed and Time



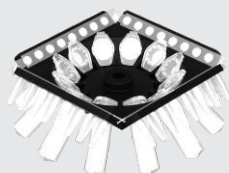
Microprocessor
controlled

SPECIFICATIONS	iFUGE M08	iFUGE M08VT
Rotor	8 x 1.5/2.0 ml Microtubes & PCR strip rotor, 1.3 to 2ml vaccutainers	
Maximum RPM/RCF (g)	6000 / 2000 g	
Display	No	Digital Display
Imbalance Detection	No	Yes
Noise Level	< 55 db	
Variable Speed	N.A.	Yes (1000-6000 RPM in steps of 100 RPM)
Timer	Infinite mode	1-25 Minutes & infinite mode
Dimensions (L x W x H)	162 x 157 x 116 mm	
Weight	1.1 Kgs	
Rotors and Adaptors (included in standard pack)	8 x 1.5/2.0 ml Closed Rotor PCR Strip Rotor (2 x 8 x 0.2 ml) Reduction adaptors for 0.2/0.5 ml Microtubes	
Voltage / Consumption	24 V  0.4A / 10W	24 V  0.62A / 15W
Price/Unit (₹)	11636/-	14999/-

iFUGE M5K COMBI

THE COMBI CENTRIFUGE

- Combi rotor to accommodate 12 x 1.5/2ml & 4 x PCR strips in single rotor
- Better airflow design for lesser heat generation, greater sample safety and lesser noise
- Small footprint for saving valuable bench space
- Suitable for use in hoods or cold rooms
- CE Certified



Micro Tube & PCR Combi Rotor
12 x 1.5/ 2 ml + 4 x 8 x 0.2 ml



Compact & Light Weight



Good Airflow Design

SPECIFICATIONS	iFUGE M5K COMBI
Motor type	Brush DC
Rotor Capacity	Micro & PCR tube 12 x 1.5/ 2 ml + 4 x 8 x 0.2 ml, 1.3 to 2ml vacutainers
Maximum RPM / RCF	5500 RPM (Fix) / 2084 x g
Run Time	Infinity mode
Dimensions (L x W x H)	270 x 190 x 120 mm
Weight	2.1 Kgs Approx. (with out rotor)
Rotor and Adaptors (included in standard pack)	Reduction adaptors for 0.2 ml microtubes, Reduction adaptors for 0.4/0.5 ml microtubes
Voltage / Consumption	24 V  0.48A / 11.5W
Price/Unit (₹)	18079/-

* Rotor supplied as standard accessory.

iFUGE M15K

THE TABLE TOP CENTRIFUGE WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Intuitive interface for quick and convenient setting
- Better airflow design for lesser heat generation, greater sample safety and lesser noise
- Brushless DC motor – Free from maintenance and better delivery of power/weight ratio, fit for extended runs
- Imbalance detection with auto cut off
- Lid lock safety - Lid opens automatically on run completion
- One touch Short Spin operation & RPM / RCF conversion
- Microprocessor controlled Centrifuge with last run memory feature
- Small footprint for saving valuable bench space
- Suitable for applications in hoods or cold rooms
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- Autoclavable rotors
- Reduction adaptors of 0.5ml & 0.2ml available
- CE Certified



Brushless DC motor



Microprocessor controlled



Compact & Light Weight



Good Airflow Design

SPECIFICATIONS	iFUGE M15K
Rotor Capacity	12 x 1.5ml / 2.0 ml microtubes & PCR strip rotor
Maximum RPM / RCF	15000 / 15596g
Display	Large digital display
Imbalance Detection	Yes
Motor Type	Brushless DC motor
Timer Setting	Countdown timer from 1-99 Mins & infinity mode
Dimensions (L x W x H)	120 x 190 x 270 mm
Noise Level	< 60 db
Weight	2.45 Kgs
Rotors and Adaptors (included in standard pack)	Reduction adaptors for 0.2 ml microtubes, Reduction adaptors for 0.4/0.5 ml microtubes
Voltage / Consumption	24 V  4A / 55W
Price/Unit (₹)	57743/-
M12-R12-03 - 12 x 1.5/2 ml rotor* (₹)	10686/-
M12-R2x8 - 2 x 8 x 0.2 ml PCR strip rotor (₹)	17498/-

iFUGE M24 NXT

HIGH SPEED MICRO CENTRIFUGE

- Maximum capacity 24 x 1.5/2ml
- Brushless DC motor for maintenance free long life
- Microprocessor controlled centrifuge with variable speed and time setting with last run memory function
- Lid Lock Safety- lid opens automatically on run completion
- Variable speed setting from 500 to 13400RPM
- Timer setting from 1 to 999min & infinity
- Low loading height for ease of Operation
- Digital Display with speed time setting
- One Touch RPM/RCF conversion and short spin operation on Keypad
- User programmable feature up to 99 program
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- Reduction adaptors of 0.5ml & 0.2ml available
- CE Certified



24 x 1.5/ 2ml microtube Rotor
(17040 x g)



Brushless DC motor



Microprocessor controlled



Imbalance detection

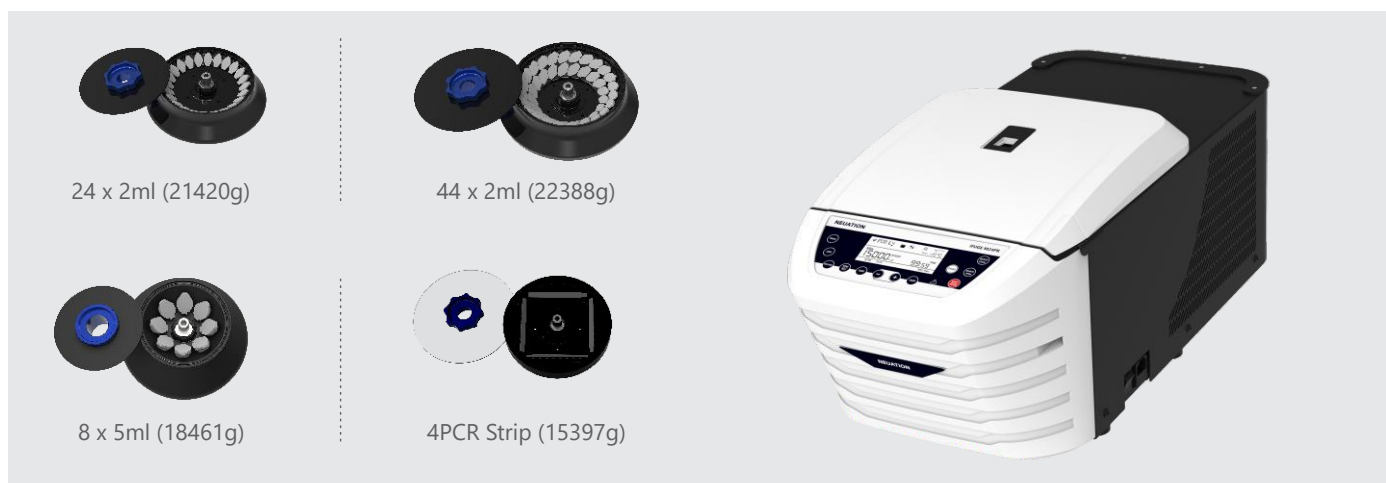
SPECIFICATIONS	iFUGE M24 NXT
Rotor Capacity	24 x 1.5/2ml microtube Rotor*
Maximum RPM/RCF (g)	13400 RPM / 17040 g
Motor Type	Brushless DC motor
Speed Setting	500-13400 RPM in steps of 100 RPM
Timer Setting	1 to 999 mins & infinite mode
Lid Lock Safety	Yes
Noise Level	<60dB
Programmable feature	User can set upto 99 predefined protocols
Dimensions (L x W x H)	381 x 480 x 185 mm
Voltage / Consumption	115-230V / 11.5W
Weight	8.2 kg (without rotor)
Price/Unit (₹)	81510/-

*Rotor supplied as standard accessory

iFUGE M24PR

REFRIGERATED HIGH SPEED MICRO CENTRIFUGE

- Max capacity of 44 x 1.5 / 2 ml - delivers upto 15000 RPM
- Brushless DC motor for maintenance-free long life
- Microprocessor controlled centrifuge with variable speed and time setting, along with last run memory function
- Timer setting from 30 secs to 999 minutes and infinite mode
- Adjustable refrigeration temperature Up to -20°C
- Maintains constant temperature of 4°C even at max speed of 15,000 RPM
- CFC free environment friendly gas
- Preset feature of quick cooling mode - rotor chamber attains 4°C from ambient temperature
- Large back-lit LCD display for ease in readability across multiple parameters
- User programmable (user can set upto 99 programs of 4 lines each)
- Single equipment for different work protocols with appropriate choice of rotors
- Imbalance detection and lid lock safety feature
- Drainage line for prevention of accumulated condensed water
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- Reduction adaptors of 0.5ml & 0.2ml available
- Corrosion free vessel
- CE Certified



Microprocessor controlled



Large back-lit LED Display



Imbalance detection



Multiple rotor options

SPECIFICATIONS	iFUGE M24PR
Refrigeration temperature	Up to -20°C
Speed Setting	500 -15000 RPM
Time Setting	30 secs to 999 mins 59 sec & infinite mode
Display	Large back lit LCD display
Programmable Feature	User can set and save up to 99 user defined programs of 4 lines each
Lid Lock Safety & Imbalance Detection	Yes
Dimension (L x W x H)	720 x 325 x 305 mm
Weight	43 kgs (with rotor)
Voltage / Consumption	220-240V / 650W
Price/Unit (₹)	219022/- (without rotor)
M24-R24 - 24 x 1.5 / 2 ml microtubes (₹)	29823/-
M24-R44 - 44 x 1.5 / 2 ml microtubes (₹)	37437/-
M24-R8 - 8 x 5 ml (₹)	37054/-
M24-R4 x 8 - 4 PCR strips (₹)	41512/-

Rotors have to be ordered separately.

CDSO, IVDR model available on request. Ask your local representative for rates.

iFUGE D06

DOCTOR CENTRIFUGE WITH MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for maintenance free long life
- Microprocessor controlled centrifuge with variable speed and time setting, along with last run memory function
- Choice of 2 rotors : 6 x 15ml (Autoclavable SS holders) / 8 x 15ml (Autoclavable SS holders)
- Precise RPM setting from 500 to 6500 RPM with least count of 100 RPM
- Imbalance detection with auto cut off
- Lid lock safety- Automatic lid release after run completion
- Timer setting 1 to 30 minutes & infinite mode
- Better airflow design for lesser heat generation, greater sample safety and lesser noise
- One switch change over from RPM to RCF
- Accommodates widely used tubes - supplied with adaptors for 2ml, 5ml, 6ml, 9ml (blood collection tubes).
- It can accommodate 2ml tubes using reduction adaptors
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE - IVD Certified



Brushless DC motor



Microprocessor controlled



Imbalance detection



Accommodates widely used tubes

SPECIFICATIONS	iFUGE D06	
Fixed Angle Rotor	6 x 15 on (Autoclavable)- 3684 g, 8 x 15 ml (Autoclavable)- 3873 g*	
Max RPM	6500 RPM	
Motor Type	Brushless DC motor	
Speed Setting	500 to 6500 RPM	
Timer Setting	1 to 30 mins & infinite mode	
Lid Lock Safety	Yes	
Noise Level	70 dB	
Imbalance Detection	Yes	
Dimensions (L x W x H)	260 x 244 x 205 mm	
Weight	4 Kgs	
Rotor & Adaptors (included in standard pack)	Adaptors for 2ml, 5ml, 6ml blood collection tubes	
Voltage / Consumption	24 V 4A, 100-240 VAC / 120	
Price/Unit with Rotor (₹)	49017/- (6 x 15ml)	49865/- (8 x 15ml)
D06-6A - 6 x 15ml rotor* (₹)	7997/-	
D06-8A - 8 x 15ml rotor (₹)	8845/-	

*Rotor supplied as standard accessory

*Portable cable with Power Inverter 200W_Ceptics

This product complies with the requirements of the EU In Vitro Diagnostics Regulation (IVDR) 2017/746

iFUGE D08

DOCTOR CENTRIFUGE WITH COMBI ROTOR

- Max Capacity with combi rotor for 50 and 15 ml (4 x 50 + 4 x 15ml or 8 x 15 ml)
- Speed selection from 500 to 4500 RPM (in steps of ± 100 rpm) 2 programmable mode to save predefined program
- Digital display with speed and time setting
- Maintenance free long life BLDC motor
- Imbalance detection with auto-cut off
- Timer setting 1 to 99 minutes & infinite mode
- Safe low voltage device
- Lid Lock safety, lid opens automatically on run completion
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- It can accommodate 2ml tubes using reduction adaptors
- CE - IVD Certified



Brushless DC motor



Microprocessor controlled



Imbalance detection



Combi rotor

SPECIFICATIONS	iFUGE D08
Rotor Capacity	4 x 50 + 4 x 15ml or 8 x 15 ml*
Maximum RPM/RCF (g)	4500 RPM / 2109 g
Motor Type	Brushless DC motor
Speed Setting	500 to 4500 RPM
Timer Setting	1 to 99 mins & infinite mode
Lid Lock Safety	Yes
Noise Level	<60dB
Imbalance Detection	Yes
Dimensions (L x W x H)	330 x 265 x 161 mm
Weight	5.7 Kgs (without rotor)
Rotor & Adaptors* (included in standard pack)	Adaptors for 5ml, 7ml & 10 ml blood collection tubes
Voltage / Consumption	24 V 4A / 40 W
Price/Unit (₹)	32462/-

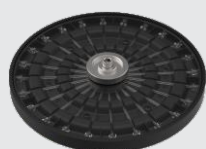
*Rotor & adaptors supplied as standard accessory
Centrifuge cannot be used for high density material

This product complies with the requirements of the EU In Vitro Diagnostics Regulation (IVDR) 2017/746
CDSO, IVDR model available on request.. Ask your local representative for rates.

iFUGE HCT NXT

HEMATOCRIT CENTRIFUGE WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for maintenance free long life
- Microprocessor controlled centrifuge with variable speed and time setting, along with last run memory function
- Precise RPM setting from 500 to 12000 RPM in increment of 100 RPM
- Lid lock safety - Automatic lid release after run completion
- Alternate RPM & RCF toggle on display during operation
- Large 7 segment display for easy setting and readability across multiple parameters
- Timer setting upto 12 minutes
- 2 PRESET feature : User can set favorite mode where Speed(RPM) and Time can be changed
- Small footprint for saving valuable bench space
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- Capillary tubes of 40 mm & 75 mm can be accommodated in the same rotor
- CE - IVD Certified



24 x 75 mm capillary tube



Brushless DC motor



Microprocessor controlled



Imbalance detection



Digital display

SPECIFICATIONS	iFUGE HCT NXT
Rotor	24 x up to 75 mm length capillary tubes*
Max RPM / RCF	12000 RPM / 14118 g
Motor Type	Brushless DC motor
Display	Large digital display
Speed Setting	500-12000 RPM in steps of 100 RPM
Timer Setting	Upto 12 mins
Preset Feature	User can set parameters beforehand to facilitate use
Rotor & Reader*	HCT rotor with screw on Lid & Reader
Dimensions (L x W x H)	330 x 265 x 161 mm
Weight	4.5 Kgs
Voltage / Consumption	24 V  6A / 132W
Price/Unit (₹)	64938/-

* Rotor & Reader supplied as standard accessory

This product complies with the requirements of the EU In Vitro Diagnostics Regulation (IVDR) 2017/746 CDSCO, IVDR model available on request. Ask your local representative for rates.

iFUGE C4000 NXT

CONSISTENT PERFORMANCE THAT LASTS

- Unique 6 tube rotor design - allows use of 10ml tubes swing in a smaller compact unit
- Motorized latch with more strength and reliability
- Maintenance free, long life bldc motor
- timer setting from 1 to 999 mins & infinite
- Microprocessor controlled for efficient performance even under high loads.
- Digital display with speed & time setting
- Lid lock safety feature - lid opens automatically on run completion
- Variable speed selection from 500 to 4000 RPM (in steps of 10 RPM)
- Imbalance detection feature with auto- cut off safety
- One touch RPM / RCF conversion & short spin operation option on keypad
- Favorite mode: allows user to set upto 99 user defined programs
- Smart airflow design ensures chamber temperature rise is under control
- Low loading height for ease of operation.
- Safe low voltage device
- Enlarged interior space for better cooling of the chamber
- Centrally placed latch lock for effortless closure
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- Reduction adaptors of 0.5ml & 0.2ml available
- CE - IVD Certified



Equipped with brushless dc motor



Enlarged interior space



With more strength and reliability

SPECIFICATIONS	iFUGE C4000 NXT
Dimension (W x D x H)	381 x 480 x 185 mm
Weight of Equipment	8.2 kg (without rotor)
Permissible Temp.	5-40 °C
Humidity	<80%
Altitude	Use upto an altitude of 2000 m above MSL
Environment	For indoor use only
Noise Level	≤65 dB
Power Adaptor Details	Input: 100-240 VAC, 50/60 Hz Output: 24V 5A
Power Consumption	90 W
Price/Unit (₹)	64900/- (without rotor)
CS01-RS06 - 6 x 10 ml Swing out rotor (₹)	5720/-
CS01-RA08 - 8 x 15 ml Fixed angle (₹)	5720/-
CS01-RA16 - 16 x 10 ml Fixed angle (₹)	8390/-

*Rotors have to be ordered separately.
CDSCO, IVDR model available on request. Ask your local representative for rates.*

iFUGE CS03 NXT

CLINICAL SWING OUT CENTRIFUGE WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for maintenance free long life
- Swing out clinical centrifuge with capacity of 2 x 50 & 3 x 50 ml
- Microprocessor controlled centrifuge with variable speed and time setting, along with last run memory function
- Precise RPM setting from 500 to 3200 RPM with an accuracy of ± 10 RPM
- Automatic imbalance detection for safe operation
- Lid lock safety - Automatic lid release after run completion
- Compact design with low loading height for ease of operation
- Programming feature : User can save and run upto 99 user-defined programs (protocols)
- One touch short spin operation & change over from RPM to RCF
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE - IVD Certified



Brushless DC motor



Microprocessor controlled



Imbalance detection



Digital display

SPECIFICATIONS	iFUGE CS03 NXT
Capacity	2 x 50 ml, 3 x 50 ml (swing out rotor)*
Max RPM/RCF (Xg)	3200 RPM / 1470g
Motor Type	Brushless DC motor
Digital Display	Yes
Speed Setting	500-3200 RPM
Timer Setting	1-999 mins & infinite mode
Programmable Feature	User can set and save upto 99 user-defined programs (protocols)
Lid Lock Safety & Imbalance Detection	Yes
Dimensions (L x W x H)	381 x 480 x 185 mm
Weight	8.2 kg (without rotor)
Voltage / Consumption	24 V $\overline{\text{---}}$ 4A / 36W
Price/Unit (₹)	61237/-
C01-RS02 - 2 x 50 ml rotor (₹)	7445/-
C01-RS03 - 3 x 50 ml rotor* (₹)	19635/-

*Rotors have to be ordered separately
CDSCO, IVDR model available on request. Ask your local representative for rates.

iFUGE CS04 NXT

CLINICAL SWING OUT CENTRIFUGE WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for maintenance free and long life
- Swing out with capacity of 4 x 100 ml and fix angle with capacity of 6 x 50 ml centrifuge
- Microprocessor controlled centrifuge with speed and time setting, along with last run memory function
- Precise RPM setting from 500 to 4000 RPM with an accuracy of ± 100 RPM
- Automatic imbalance detection for safe operation
- Lid lock safety – Lid Opens Automatically on run Completion
- Compact design with low loading height for ease of operation
- Programming feature: User can save and run up to 99 defined programs (protocols)
- One Touch RPM / RCF Conversion & Short spin operation Option On keyboard
- All rotors come with positional labelling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE Certified



Brushless DC motor



Microprocessor controlled



Imbalance detection



Digital display

SPECIFICATIONS	iFUGE CS04 NXT
Capacity	400 ml (4x100 ml)*
Max RPM/RCF (Xg)	4000 RPM / 2410g
Motor Type	Brushless DC motor
Digital Display	Yes
Speed Setting	500-4000 RPM
Timer Setting	1-999 mins & infinite mode
Programmable Feature	User can set and save upto 99 user-defined programs (protocols)
Noise Level	≤ 65 dB
Lid Lock Safety & Imbalance Detection	Yes
Dimensions (L x W x H)	381 x 480 x 220 mm
Weight	8.2 kg (without rotor)
Power Adaptor Details / Consumption	Input: 100 - 240VAC, 50/60Hz, Output: 48V  3A / 120 W
Price/Unit (₹)	76649/-
CS04 NXT-RS04 - 4 x 100 ml swing out rotor (₹)	26817/-
CS04 NXT-RA06 - 6 x 50 ml fixed angle rotor (₹)	27237/-

*Rotors have to be ordered separately

Fixed Angle Rotor 6 x 50 ml								
Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 10A		10 ml	10 ml	16 mm	100	Round bottom	6	1027/-
LC01 15E		15 ml	15 ml	17 mm	108	Round bottom	6	1776/-
LC01 30B		30 ml	30 ml	25 mm	105	Round bottom	6	1684/-
LC01 15D		15 ml Accumax Conical	15 ml	16 mm	120	Conical bottom	6	1677/-

Swing Out Rotor 4 x 100 ml								
Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
CS04 NXT-S50		50 ml	50 ml	29.2 mm	100	Round bottom	4	2218/-
CS04 NXT-S15		15 ml	15 ml	17 mm	120	Round bottom	4	1426/-
CS04 NXT-S10		10 ml	8/10 ml	15 mm	120	Round bottom	16	4435/-
CS04 NXT-S05		05 ml	5/6/7 ml	12 mm	100	Round bottom	20	3960/-
CS04 NXT-S03		03 ml	2/3/4 ml	12 mm	75	Round bottom	20	3643/-



Setting a new standard in laboratory waterbath with iTherm WB

See page 128



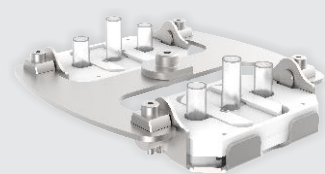
Tired of uneven aspiration and hand fatigue?
Switch to our reliable Pipette Controller

See page no. 16

iFUGE CYTO

CYTOSLIDE CENTRIFUGE

- Capacity – 3 x 2 slide position
- Speed – 2200 RPM (463g)
- Easy to manage & program with minimal training requirement.
- Digital display with speed & time setting
- Compatible to BD Surepath® LBC slides
- Lid lock safety feature – lid opens automatically on run completion
- Microprocessor controlled for efficient performance even under high loads.
- Timer setting from 1 to 999 mins & infinite
- Slide holder (6 Qty) included
- CE - IVD Certified



6 Slide Rotor (3 x 2)



Microprocessor controlled



Digital display



One Touch RPM / RCF



Timer setting

SPECIFICATIONS	iFUGE CYTO
Dimension (W x D x H)	381 x 480 x 185 mm
Weight of Equipment	8.2 kg (without rotor)
Permissible Temp.	5-40°C
Humidity	<80%
Altitude	Use upto an altitude of 2000 m above MSL
Environment	For indoor use only
Noise Level	≤65 dB
Power Adaptor Details	Input: 100-240 VAC, 50/60 Hz Output: 24V  4A
Power Consumption	90 W
Price/Unit (₹)	71844/-

*Rotor supplied as standard accessory
CDSCO, IVDR model available on request. Ask your local representative for rates.*

iFUGE GC12

GEL CARD CENTRIFUGE

- Capacity – 12 Gel cards
- Speed – 2200 RPM (470g)
- Universal for all types of standard gel cards
- Easy to manage & program with minimal training requirement.
- Digital display with speed & time setting
- Lid Lock Safety Feature – Lid Opens Automatically On Run Completion
- Timer setting from 1 to 999 mins & infinite
- Microprocessor controlled for efficient performance even under high loads.
- Centrally placed latch lock for effortless closure
- Smart airflow design ensures chamber temperature rise is under control
- Favourite Mode: Allows User to Set upto 99 User Defined Programs
- CE - IVD Certified



12 Gel Card Rotor



Microprocessor controlled



Digital display



One Touch RPM / RCF



Timer setting

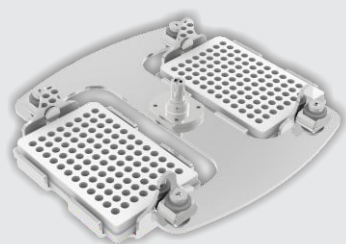
SPECIFICATIONS	iFUGE GC12
Dimension (W x D x H)	381 x 480 x 185 mm
Weight of Equipment	8.2 kg (without rotor)
Permissible Temp.	5-40°C
Humidity	<80%
Altitude	Use upto an altitude of 2000 m above MSL
Environment	For indoor use only
Noise Level	≤65 dB
Power Adaptor Details	Input: 100-240 VAC, 50/60 Hz Output: 24V  4A
Power Consumption	90 W
Price/Unit (₹)	75649/-

*Rotor supplied as standard accessory
CDSCO, IVDR model available on request. Ask your local representative for rates.*

iFUGE CS2P NXT

MICROPLATE CENTRIFUGE WITH A SWING OUT ROTOR, MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for maintenance free long life
- Micro-plate swing out centrifuge with capacity of 2 bucket : 96 & 384 well formats of PCR/ Deep well / Micro plates
- Microprocessor controlled centrifuge with variable speed and time setting, along with last run memory function
- Precise RPM setting from 500 to 2200 RPM with an accuracy of ± 10 RPM
- Automatic imbalance detection for safe operation
- Lid lock safety- Automatic lid release after run completion
- Compact design with low loading height for ease of operation
- Programming feature : user can save and run upto 99 user-defined programs (protocols)
- One touch short spin operation & change over from RPM to RCF
- All rotors are with positional labelling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE - IVD Certified



96 / 384 well



Brushless DC motor



Microprocessor controlled



Imbalance detection



Digital display

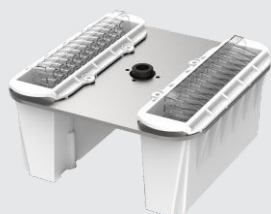
SPECIFICATIONS	iFUGE CS2P NXT
Capacity	2 bucket (96 & 384 wells)*
Max RPM/RCF (Xg)	2200 RPM /560g
Motor Type	Brushless DC motor
Digital Display	Yes
Speed Setting	500-2200 RPM
Timer Setting	1-999 mins & infinite mode
Programmable Feature	User can set and save upto 99 user-defined programs (protocols)
Lid Lock Safety & Imbalance Detection	Yes
Dimension (L x W x H)	381 x 480 x 185 mm
Voltage / Consumption	24 V  4A / 35W
Weight	8.2 kg (without rotor)
Price/Unit (₹)	64456/-
C01-RS2P* - Micro plate rotor (₹)	9970/-

* Rotor supplied as standard accessory
Continuous imbalance use may seriously effect the performance of the machine

iFUGE FX2P

FIXED ANGLE PLATE CENTRIFUGE

- Fixed Angle Rotor Design, Small Footprint
- Compact vertical fixed angle design with low loading height for ease of operation
- Automatic Lid Opening Upon Completion Of Run
- One Touch Short Spin Operation & Change Over From RPM To RCF
- P1 & P2 Program Options
- Compatible With All Types of PCR plates
- Precise RPM Setting From 500 To 2500 RPM With Accuracy Of ± 100 RPM
- Timer Setting From 1 To 99 Mins & infinite
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE Certified



2 micro plate (96 & 384 PCR plate)



Brushless DC motor



Microprocessor controlled



Imbalance detection



Digital display

SPECIFICATIONS	iFUGE FX2P
Capacity	2 micro plate (96 & 384 PCR plate)
Max RPM / RCF	2500 RPM / 560 g
Motor Type	Brushless DC motor
Display	Digital display
Speed Setting	500-2500 RPM in steps of 100 RPM
Timer Setting	1-99 mins & infinite mode
Preset Feature	User can set & save P1 & P2 user defined programs (protocol)
Lid Lock Safety	Yes
Dimensions (L x W x H)	330 x 265 x 161 mm
Weight	4 Kg (without rotor)
Voltage / Consumption	24 V  1.5A / 24W
Price/Unit (₹)	26354/-

Rotor supplied as standard accessory

iFUGE L400 NXT

SPIN YOUR EXPERIMENTS TO PERFECTION

- A Single Universal Rotor option (Swing & Fixed Type) with variety of buckets for different work protocols.
- Single rotor backbone for all tube specifications for both swing out and fixed angle option.
- Adjustable timer setting allows the user to set timer from 1 to 99 minutes with Infinite Mode
- High-performance brushless DC motor for a maintenance-free long life
- Lid lock safety feature ensures that the lid of the device will not open while the rotor is still running
- Microprocessor control enables quick & easy programming as well as enhanced performance and efficiency
- Electronic imbalance detection feature for maximum safety
- Adjustable speed range of upto 4500 RPM
- Intelligently designed airflow system ensures that the temperatures of samples do not rise significantly
- Emergency lid release feature ensures that no matter what happens, your safety is not compromised
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE Certified



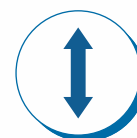
Brushless DC motor



Microprocessor controlled



Intelligently designed airflow system



Easy loading / unloading of samples

SPECIFICATIONS	iFUGE L400 NXT
Rotor Type	Fixed and Swing
Bucket Types	4×50ml, 24×15ml, 32×7ml, 16×15ml for both rotors*
Maximum Speed RPM/ RCF (xg)	4500 RPM / 3334 g varies as per rotor
Maximum Volume	360 ml (24×15ml)
Motor Type	Brushless DC Motor (BLDC)
Speed Setting	500 to 4500 RPM
Speed Accuracy	±100 RPM
Timer Setting	1 to 99 mins, Infinite mode
Acceleration Time	35 ± 5 seconds
Deceleration Time	35 ± 5 seconds
Imbalance detection	Automatic
Noise Level	<70 dB
Dimensions (W×D×H) in mm	553 x 427 x 247 mm.
Weight	16.2 kg
Input Power	230 VAC ± 10 VAC
Price/Unit (₹)	47334/- (without rotor)

* Rotors have to be ordered separately

iFUGE L400 NXT

SWING OUT ROTORS

Swing Out rotor backbone	Cat. No.	Capacity	g-FORCE	Price/Unit (₹)	Rotor Bucket
 L400-NXT-Swing-BB Price/Unit (₹) 2979/-	Bucket-31-Swing	32 x 6ml	3152 x g	13310/-	
	Bucket-32-Swing	24 x 15ml Glass Tube w/o Caps	3220 x g	11947/-	
	Bucket-33-Swing	16 x 15ml	3334 x g	9857/-	
	Bucket-34-Swing	4 x 50ml	3315 x g	7066/-	

FIXED ANGLE ROTORS

Fixed Angle rotor backbone	Cat. No.	Capacity	g-FORCE	Price/Unit (₹)	Rotor Bucket
 L400-NXT-Fix-BB Price/Unit (₹) 2979/-	Bucket-51-Fix	32 x 6ml	2766 x g	3485/-	
	Bucket-52-Fix	24 x 15ml Glass Tube w/o Caps	2744 x g	4183/-	
	Bucket-53-Fix	16 x 15ml	2744 x g	3485/-	
	Bucket-54-Fix	4 x 50ml	2562 x g	3485/-	

Rotor 32 x 6 ml (Round bottom)**Tube Adaptors**

Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
A-75		3/4 ml	3/4 ml	13 mm	75	Round bottom	32	60/-

Rotor 16 x 15 ml / 24 x 15 ml (Conical / Round bottom)**Tube Adaptors**

Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 3A		3 ml	3 ml	13 mm	85	Round bottom	16/24	888/-
LC01 5A		5 ml	5 ml	14 mm	85	Round bottom	16/24	742/-
LC01 8A		8 ml	8 ml	14 mm	100	Round bottom	16/24	795/-
LC01 4A		4 ml	4 ml	14 mm	85	Round bottom	16/24	888/-
LC01 6A		6 ml	6 ml	14 mm	100	Round bottom	16/24	1015/-
LC01 5B		3 ml	5 ml	13 mm	75	Round bottom	16/24	1065/-
LC01 6B		6 ml	6 ml	13 mm	100	Round bottom	16/24	1045/-
A-016		10 ml	10 ml	16 mm	100	Round bottom	16/24	66/-
A-75 + SL6		3/4 ml	3/4 ml	13 mm	75	Round bottom	16/24	120/-

Rotor 4 x 50 ml**Tube Adaptors**

Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 10A		10 ml	10 ml	16 mm	100	Round bottom	4	1027/-
LC01 15E		15 ml	15 ml	17 mm	108	Round bottom	4	1776/-
LC01 30B		30 ml	30 ml	25 mm	105	Round bottom	4	1684/-
LC01 15D		15 ml Accumax Conical	15 ml	16 mm	120	Conical bottom	4	1677/-

iFUGE L400P

THE VERSATILE LAB GENIUS

- Max capacity 4 x 100 ml (swing out rotor) delivers upto 4500 RPM
- Brushless DC motor for maintenance free long life
- Microprocessor controlled centrifuge with variable speed and time setting, along with last run memory function
- Single equipment for different work protocols with appropriate choice of rotors (swing & fixed angle)
- Imbalance detection and lid lock safety feature
- Digital display for easy setting and readability across multiple parameters
- Adjustable selection from 1 to 9 Ramp & 1 to 11 Brake
- User programmable - user can set upto 99 programs
- Wide range of autoclavable rotors
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE Certified



Microprocessor controlled



Large digital display



Imbalance detection



Multiple rotor options

SPECIFICATIONS	iFUGE L400P
Rotor Capacity (Max)	32 x 6 ml
Max RPM / RCF (xg)	4500 RPM / g varies as per rotor
Motor Type	Brushless DC motor
Display	Digital display
Speed Setting	500 to 4500 RPM
Time Setting	1 min to 99 mins & infinite mode
Lid Lock Safety & Imbalance Detection	Yes
Adjustable Ramp & Brake	Selection from 1 to 9 Ramp & 0 to L Brake
Dimension (L x W x H)	475 x 585 x 325 mm
Weight	23 kgs (without rotor)
Rotors (not included)	Multiple rotor options (swing and fixed angle)
Voltage / Consumption	230 V / 460W
Price/Unit (₹)	84594/- (without rotor)

*Rotors have to be ordered separately
CDSCO, IVDR model available on request. Ask your local representative for rates.*

iFUGE L400P

ROTORS

Rotor Type	Cat. No.	Capacity	g-FORCE	Price/Unit (₹)	Rotor
Swing Out Rotors	LC01-L400-140	32 x 6ml	3357 x g	27460/-	
	LC01-L30-125	16 x 15ml	3515 x g	20942/-	
	LC01-L30-129	4 x 50ml	3379 x g	15924/-	
	LC01-L30-130	4 x 100ml Glass Tubes	3266 x g	18016/-	
	LC01-L400-124	2 Micro plates	2377 x g	39505/-	

Rotor Type	Cat. No.	Capacity	g-FORCE	Price/Unit (₹)	Rotor
Fixed Angle Rotors	LC01-L30-131	16 x 15ml Glass Tubes W/o cap	2858 x g	13557/-	
	LC01-L30-135	4 x 50ml	2835 x g	9718/-	
	LC01-L30-136	4 x 100 ml (W or W/o cap) Glass tubes / Reagent bottle	2631 x g	18423/-	
	LC01-L30-137	24 x 15ml Glass Tubes W/o cap	2858 x g	22752/-	
	LC01-L30-138	6 x 50ml	2835 x g	27237/-	

iFUGE UC02

THE UNIVERSAL LAB GENIUS

- Max capacity 4 x 100 ml (swing out & fixed rotor)
- Variable speed from 500 to 15000 RPM
- Brushless DC motor for maintenance free long life
- Microprocessor controlled centrifuge with variable speed and time setting and also with last run memory function
- Single equipment for different work protocols with appropriate choice of rotors (swing out and fixed angle)
- Imbalance detection and lid lock safety feature
- Large digital display for easy setting & reading of multiple parameters (Speed & Time)
- Adjustable ramp & brake speeds (up to 9 speed selection)
- User programmable (user can set up to 99 programs with 4 line each)
- Auto rotor detection feature
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE Certified



Microprocessor controlled



Large digital display



Imbalance detection



Multiple rotor options

SPECIFICATIONS	iFUGE UC02
Rotor Capacity (Max)	4x 100 ml (fixed & swing out)
Max RPM / RCF (xg)	15000 RPM / 22388 g (<i>g varies as per rotor</i>)
Motor Type	Brushless DC motor
Display	Digital display
Speed Setting	500 to 15000 RPM
Time Setting	30 secs to 999 mins & infinite mode
Lid Lock Safety & Imbalance Detection	Yes
Adjustable Ramp & Brake	Selection from 1 to 9
Dimension (L x W x H)	475 x 585 x 325 mm
Weight	23 Kgs
Rotors (not included)	Multiple rotor options (swing out and fixed angle)*
Voltage / Consumption	230 V / 500W
Price/Unit (₹)	132724/- (without rotor)

*Rotors to be ordered separately
 CDSCO, IVDR model available on request. Ask your local representative for rates.

iFUGE UC02R

UNIVERSAL REFRIGERATED LAB GENIUS

- Brushless DC motor for maintenance free long life
- Microprocessor controlled centrifuge with variable speed and time setting and also with last run memory function
- Max capacity 4 x 100 ml (swing out & fixed rotor)
- Variable speed from 500 to 15000 RPM
- Single equipment for different work protocols with appropriate choice of rotors (swing out and fixed angle)
- Separate refrigeration unit for easy maintenance
- Large back-lite LCD display for easy setting & reading of multiple parameters (Speed & Time)
- Adjustable ramp & brake speeds (up to 9 speed selection)
- User programmable (user can set up to 99 Programs with 4 line programs)
- Auto rotor detection feature
- Refrigeration temperature up to -10°C
- Drainage line to remove accumulated condensed water
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE Certified



Microprocessor controlled



Large digital display



Imbalance detection



Multiple rotor options

SPECIFICATIONS	iFUGE UC02R
Rotor Capacity (Max)	4x 100 ml (fixed & swing out)
Max RPM / RCF (xg)	15000 RPM / 22388 g (<i>g varies as per rotor</i>)
Motor Type	Brushless DC motor
Refrigeration Temperature	Up to -10°C
Display	Digital display
Speed Setting	500 to 15000 RPM
Time Setting	30 secs to 999 mins 59 sec & infinite mode
Lid lock safety & imbalance detection	Yes
Adjustable Ramp & Brake	Selection from 1 to 9
Dimension (L x W x H)	705 x 585 x 330 mm
Weight	57 kgs without rotor
Rotors*	Multiple rotor options (swing out and fixed angle)
Voltage / Consumption	230 V / 920W
Price/Unit (₹)	244008/- (without rotor)

iFUGE UC02 / iFUGE UC02R

ROTORS

Rotor Type	Cat. No.	Capacity	RPM	g-Force	Price/Unit (₹)	Rotor
Swing Out Rotors	UC-139	16 x 15 ml	4500	3305 x g	21079/-	
	UC-141	4 x 50 ml	4500	3305 x g	17717/-	
	UC-142	4 x 100ml Glass Tubes W/o cap	4500	3305 x g	16921/-	
	UC-124	2 Micro plates	4500	2377 x g	36556/-	
	UC-140	32 x 6 ml	4500	3164 x g	26068/-	
	UC-156 (with lid)	4 x 100 ml Glass tubes (W/o cap)	4500	3164 x g	31761/-	

Rotor Type	Cat. No.	Capacity	RPM	g-Force	Price/Unit (₹)	Rotor
Fixed Angle Rotors	UC-150	16 x 15 ml	4500	2857 x g	23019/-	
	UC-147	4 x 50 ml	4500	2905 x g	18823/-	
	UC-148	6 x 50 ml	4500	2834 x g	27237/-	
	UC-149	24 x 15 ml Glass Tube	4500	2961x g	26462/-	
	UC-146	4 x 100 ml (W or W/o cap) Glass tubes / Reagent bottle)	4500	2633 x g	18823/-	
	UC-600	24 x 2 ml	15000	21420 x g	30815/-	
	UC-700	44 x 2 ml	15000	22388 x g	38669/-	
	UC-800	4 x 8 x 0.2 ml PCR	15000	15397 x g	40170/-	
	UC-900	8 x 5 ml	15000	18461 x g	35747/-	

iFUGE L1000

THE VERSATILE LAB GENIUS CENTRIFUGE

- Brushless DC motor for maintenance free long life
- Microprocessor controlled centrifuge with variable speed and time setting, along with last run memory function
- Max capacity 4 x 250 ml (swing out rotor) delivers up to 4200 RPM
- Single equipment for different work protocols with appropriate choice of rotors (swing out & fixed angle)
- Imbalance detection and lid lock safety feature
- Digital display for easy setting and readability across multiple parameters
- Adjustable ramp & brake speeds (up to 9 speed selection)
- User programmable (user can set up to 99 programs)
- All rotors are with positional labeling, rotor cat-code, rotor expiry date, RPM/RCF(speed), rotor capacity
- CE Certified



Microprocessor controlled



Large digital display



Imbalance detection



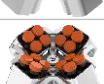
Multiple rotor options

SPECIFICATIONS	iFUGE L1000
Rotor Capacity (Max)	1000 ml (4 x 250 ml)
Max RPM / RCF (xg)	4200 RPM / 3181 x g (<i>g varies as per rotor</i>)
Motor Type	Brushless DC motor
Display	Digital display
Speed Setting	500 to 4200 RPM
Time Setting	1 min to 99 mins & infinite mode
Lid Lock Safety & Imbalance Detection	Yes
Adjustable Ramp & Brake	Selection from 1 to 9 Ramp & 1 to 11 Brake
Dimension (L x W x H)	475 x 585 x 360 mm
Weight	23 Kgs
Rotors*	Multiple rotor options (swing out and fixed angle)
Voltage / Consumption	230 V / 400W
Price/Unit (₹)	118582/- (without rotor)

*Rotors to be ordered separately

iFUGE L1000

ROTORS

Rotor Type	Cat. No.	Capacity	RPM	g-Force	Price/Unit (₹)	Rotor
Swing Out Rotors	LC02-L1000-140	32 x 6 ml	4200	2924 x g	27124/-	
	LC02-L1000-139	16 x 15 ml	4200	3062 x g	15054/-	
	LC02-L1000-141	4 x 50 ml	4200	2944 x g	10792/-	
	LC02-L1000-156 (with lid)	4 x 100 ml Glass tubes (W/o cap)	4200	2884 x g	33166/-	
	LC02-L1000-142	4 x 100 ml (W or W/o cap) Glass tubes / Reagent bottle)	4200	2845 x g	18074/-	
	LC02-L1000-161 + A-250	4 x 250 ml	4200	2964 x g	51650/-	
	LC02-L1000-161 + A-050	16 x 50 ml	4200	3043 x g	53291/-	
	LC02-L1000-161 + A-006	64 x 6 ml	4200	3043 x g	54231/-	
	LC02-L1000-161 + A-010	28 x 10 ml/ 15 ml	4200	3043 x g	52723/-	
	LC02-L1000-124	2 Micro plates	4200	2074 x g	39513/-	

Rotor Type	Cat. No.	Capacity	RPM	g-Force	Price/Unit (₹)	Rotor
Fixed Angle Rotors	LC02-L1000-150	16 x 15 ml	4200	2489 x g	13567/-	
	LC02-L1000-147	4 x 50 ml	4200	2470 x g	8456/-	
	LC02-L1000-148	6 x 50 ml	4200	2470 x g	27237/-	
	LC02-L1000-146	4 x 100 ml (W or W/o cap) Glass tubes / Reagent bottle)	4200	2272 x g	17714/-	
	LC02-L1000-149	24 x 15ml Glass tubes	4200	2529 x g	21264/-	

Rotor, Swing Out 4 x 100 ml					Sr. No.: 1
Cat. No.	LC01-L30-130	L1000-156	UC-156		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	3266 x g	2884 x g	3164 x g	3164 x g	

Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 50A		50 ml	50 ml	30 mm	110	Round bottom	4	2293/-
LC01 30A		30 ml	30 ml	25 mm	105	Round bottom	4	2167/-
LC01 15C		15 ml	15 ml	17 mm	108	Round bottom	4	2349/-
LC01 6C		6 ml	6 ml	13 mm	100	Round bottom	4	2345/-
LC01 10B		10 ml	10 ml	16 mm	100	Round bottom	4	2339/-
LC01 15B		15 ml Accumax Conical	15 ml	16 mm	120	Conical bottom	4	1343/-
LC01 50B		50 ml Accumax Conical	50 ml	30 mm	115	Conical bottom	4	1675/-

Rotor, Swing Out 4 x 50 ml (Conical / Round bottom)					Sr. No.: 2
Cat. No.	LC01-L30-129	L1000-141	UC-141		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	3379 x g	2944 x g	3305 x g	3305 x g	

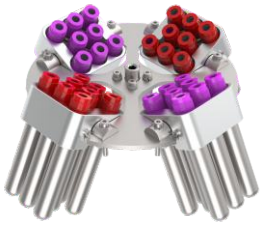
Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 10A		10 ml	10 ml	16 mm	100	Round bottom	4	1027/-
LC01 15E		15 ml	15 ml	17 mm	108	Round bottom	4	1776/-
LC01 30B		30 ml	30 ml	25 mm	105	Round bottom	4	1684/-
LC01 15B		15 ml Accumax Conical	15 ml	16 mm	120	Conical bottom	4	1343/-

Rotor, Swing Out 16 x 15 ml (Conical / Round bottom)					Sr. No.: 3
Cat. No.	LC01-L30-125	L1000-139	UC-139		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	3515 x g	3062 x g	3305 x g	3305 x g	

Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 WA		1 x wintrob	10 ml	9 mm	120	Round bottom	16	1029/-
LC01 3A		3 ml	3 ml	13 mm	85	Round bottom	16	888/-
LC01 5A		5 ml	5 ml	14 mm	85	Round bottom	16	742/-
LC01 8A		8 ml	8 ml	14 mm	100	Round bottom	16	795/-
LC01 6A		6 ml	6 ml	14 mm	100	Round bottom	16	1015/-
LC01 5B		5 ml	5 ml	13 mm	75	Round bottom	16	1065/-
LC01 6B		6 ml	6 ml	13 mm	100	Round bottom	16	1045/-
A-016		10 ml	10 ml	16 mm	100	Round bottom	16	60/-
A-75 + SL6		3/4 ml	3/4 ml	13 mm	75	Round bottom	16	120/-

Rotor, Swing Out 4 x 250 ml					Sr. No.: 4	
Cat. No.			L1000-161			
Compatible To	L400P	L400R	L1000	UC02	UC02R	
Max. Speed (RPM)	—	—	4200	—	—	
Max. RCF	—	—	—	—	—	

Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
A-006	 16	6 ml	6 ml	13 mm	100	Round bottom	4	854/-
A-010	 7	10 ml / 15 ml	10 ml	16 mm	100	Round bottom	4	715/-
A-050	 4	50 ml	50 ml	30 mm	115	Conical bottom	4	605/-
A-250	 1	250 ml	250 ml	61 mm	130	Flat bottom	4	1320/-

Rotor, Swing Out 32 x 6 ml (Round bottom)					Sr. No.: 5
Cat. No.	L30-140	L1000-140	UC-140		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	3357 x g	2924 x g	3164 x g	3164 x g	

Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
A-75		3/4 ml	3/4 ml	13 mm	75	Round bottom	32	60/-

Rotor, Swing Out 2 x Micro plates					Sr. No.: 6
Cat. No.	L30-124	L1000-124	UC-124		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	2377 x g	2074 x g	2377 x g	2377 x g	

Rotor, Fixed Angle 4 x 100 ml					Sr. No.: 7
Cat. No.	LC01-L30-136	L1000-146	UC-146		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	2631 x g	2272 x g	2633 x g	2633 x g	

Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 15C		15 ml	15 ml	17 mm	108	Round bottom	4	2349/-
LC01 6B		6 ml	6 ml	13 mm	100	Round bottom	4	1045/-
LC01 10A		10 ml	10 ml	16 mm	100	Round bottom	4	1027/-
LC01 15B		15 ml Accumax Conical	15 ml	16 mm	120	Conical bottom	4	1343/-
LC01 50B		50 ml Accumax Conical	50 ml	30 mm	115	Conical bottom	4	1675/-

Rotor, Fixed Angle 4 x 50 ml					Sr. No.: 8
Cat. No.	LC01-L30-135	L1000-147	UC-147		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	2835 x g	2470 x g	2905 x g	2905 x g	

Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 10A		10 ml	10 ml	16 mm	100	Round bottom	4	1027/-
LC01 15C		15 ml	15 ml	17 mm	108	Round bottom	4	2349/-
LC01 30B		30 ml	30 ml	25 mm	105	Round bottom	4	1684/-
LC01 15D		15 ml Accumax Conical	15 ml	16 mm	120	Conical bottom	4	1343/-

Rotor, Fixed Angle 24 x 15 ml (Conical / Round bottom)					Sr. No.: 9
Cat. No.	LC01-L30-137	L1000-149	UC-149		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	2858 x g	2529 x g	2961 x g	2961 x g	

Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 3A		3 ml	3 ml	13 mm	85	Round bottom	24	888/-
LC01 5A		5 ml	5 ml	14 mm	85	Round bottom	24	742/-
LC01 8A		8 ml	8 ml	14 mm	100	Round bottom	24	795/-
LC01 4A		4 ml	4 ml	14 mm	85	Round bottom	24	888/-
LC01 6A		6 ml	6 ml	14 mm	100	Round bottom	24	1015/-
LC01 5B		3 ml	5 ml	13 mm	75	Round bottom	24	1065/-
LC01 6B		6 ml	6 ml	13 mm	100	Round bottom	24	1045/-
A-016		10 ml	10 ml	16 mm	100	Round bottom	24	60/-
A-75 + SL6		3/4 ml	3/4 ml	13 mm	75	Round bottom	24	120/-

Rotor 24 x 2 ml					Sr. No.: 10
Cat. No.	M24-R24		UC-600		
Compatible To	M24 NXT	M24PR	UC02	UC02R	
Max. Speed (RPM)	15400	15000	15000	15000	
Max. RCF	17040 x g	21420 x g	21420 x g	21420 x g	

Additional Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
0.2 R.A		0.2 ml reduction adaptor	0.2 ml	6 mm	22	Conical	24	15/-
0.5 R.A		0.5 ml reduction adaptor	0.5 ml	8 mm	30	Conical	24	17/-

Rotor 44 x 2 ml					Sr. No.: 11
Cat. No.	M24-R44		UC-700		
Compatible To	M24PR		UC02	UC02R	
Max. Speed (RPM)	15000		15000	15000	
Max. RCF	22388 x g		22388 x g	22388 x g	

Additional Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
0.2 R.A		0.2 ml reduction adaptor	0.2 ml	6 mm	22	Conical	44	15/-
0.5 R.A		0.5 ml reduction adaptor	0.5 ml	8 mm	30	Conical	44	1/-

Rotor, Fixed Angle 16 x 15 ml (Conical / Round bottom)					Sr. No.: 12
Cat. No.	LC01-L30-131	L1000-150	UC-150		
Compatible To	L400P	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4200	4500	4500	
Max. RCF	2858 x g	2410 x g	2857 x g	2857 x g	

Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 3A		3 ml	3 ml	13 mm	85	Round bottom	16	888/-
LC01 5A		5 ml	5 ml	14 mm	85	Round bottom	16	742/-
LC01 8A		8 ml	8 ml	14 mm	100	Round bottom	16	795/-
LC01 4A		4 ml	4 ml	14 mm	85	Round bottom	16	888/-
LC01 6A		6 ml	6 ml	14 mm	100	Round bottom	16	1015/-
LC01 5B		3 ml	5 ml	13 mm	75	Round bottom	16	1065/-
LC01 6B		6 ml	6 ml	13 mm	100	Round bottom	16	1045/-
A-016		10 ml	10 ml	16 mm	100	Round bottom	16	60/-
A-75 + SL6		3/4 ml	3/4 ml	13 mm	75	Round bottom	16	120/-

Rotor, Fixed Angle 6 x 50 ml					Sr. No.: 13	
Cat. No.	LC01-L30-138	CS04 NXT-RA06	L1000-148	UC-148		
Compatible To	L400P	CS04 NXT	L1000	UC02	UC02R	
Max. Speed (RPM)	4500	4000	4200	4500	4500	
Max. RCF	2835 x g	2150 x g	2470 x g	2834 x g	2834 x g	



Tube Adaptors								
Cat. No.	No of Tubes/Adaptor	Description	Vol. / Tube	Sample Tube Diameter	Sample Tube Length (mm)	Tube Type	No. of Adaptors/rotor	Price/ Adaptor (₹)
LC01 10A		10 ml	10 ml	16 mm	100	Round bottom	6	1027/-
LC01 15C		15 ml	15 ml	17 mm	108	Round bottom	6	2349/-
LC01 30B		30 ml	30 ml	25 mm	105	Round bottom	6	1684/-
LC01 15B		15 ml Accumax Conical	15 ml	16 mm	120	Conical bottom	6	1343/-

iSWIX JR. / ISWIX JR. VT

MINI VORTEX MIXER

- Tiny Vortex with small footprint
- Delivers up to 4500 RPM for thorough mixing & quick vortexing
- Brushless DC motor (iSwix Jr. VT) for maintenance free long life
- Orbital diameter of 4.5 mm
- Smart and Robust design - press activation with suspension
- Robust construction with Die cast Aluminum base and rubber vacuum pads for stable and silent operation
- Inbuilt counterbalance for stable operation
- CE Certified



iSWIX JR.



iSWIX JR. VT



BLDC Motor

Counter balance
for stable operation

Tiny footprint

SPECIFICATIONS	iSWIX JR. (Fix)	iSWIX JR. VT (Variable)
Max RPM	4500 RPM	2000-4500 RPM
Orbital diameter	ø 4.5 mm	
Motor Type	DC motor	Brushless DC motor
Speed Setting	No	Yes
Max tube diameter	30 mm	
Max Load Capacity	100 gm	
Press activation	Yes	
Protection class	IP 43	
Dimensions (L x W x H)	100 x 100 x 70 mm	
Voltage / Consumption	9V  1.5A / 11W	
Weight	550 gms	
Price/Unit (₹)	10122/-	12816/-

iSWIX JR. NXT / iSWIX JR. VT NXT

MINI VORTEX MIXER

- Tiny Vortex with small footprint
- Delivers up to 4200 RPM for thorough mixing & quick vortexing
- Orbital diameter of 4.5 mm
- Smart and Robust design - press activation with suspension
- Robust construction with rubber vacuum pads for stable and

silent operation

- Inbuilt counterbalance for stable operation
- CE Certified



iSWIX JR. NXT



iSWIX JR. VT NXT



DC Motor

Counter balance
for stable operation

Tiny footprint

SPECIFICATIONS	iSWIX JR. NXT	iSWIX JR. VT NXT
Max RPM	4200 RPM	2000-4200 RPM
Orbital diameter	ø 4.5 mm	
Motor Type	DC motor	
Speed Setting	No	Yes
Max tube diameter	30 mm	
Max Load Capacity	100 gm	
Press activation	Yes	
Protection class	IP 43	
Dimensions (L x W x H)	120 x 120 x 103 mm	
Voltage / Consumption	100-240VAC 50/60Hz / 52W	
Weight	750 grams	
Price/Unit (₹)	5647/-	5772/-

iSWIX FS / iSWIX / iSWIX VT

VORTEX MIXER

- Brushless DC motor for maintenance free long life (iSWIX VT)
- Orbital diameter of 4 mm
- 3 way switch (On/Off/Touch)
- Adjustable speed for iSWIX & iSWIX VT
- Inbuilt counter balance for stable & safe operation
- Timer setting 0 to 999 minutes (iSwixVT)
- Digital display toggles between speed and time every 5 second (iSWIX VT)
- Programmable pulse mode function (iSWIX VT)
- Silent operation
- Robust construction for stable operation
- Universal Power Supply (iSWIX VT)
- CE Certified



BLDC Motor


Counter balance
for stable operation

Optional attachments for
different shaking applications

SPECIFICATIONS	iSWIX FS	iSWIX	iSWIX VT
Max RPM	2800 RPM	2800 RPM	4200 RPM
Orbital diameter	4 mmø		
Motor Type	AC Motor	AC Motor	Brushless DC
Digital Display	No	No	Yes
Max Load Capacity	500 gm		
Speed Setting	No	Yes	Yes
Timer Setting	No	No	Yes (min/sec)
IP Rating	IP 21		
Dimensions (L x W x H)	205 x 136 x 138.5 mm		
Weight	3 Kgs		
Voltage / Consumption	220 V / 70W	220 V / 70W	24 V --- 1.5A / 20W
Price/Unit (₹)	10892/-	14097/-	18041/-
VM-A1** - Universal attachment (₹)	1282/-	VM-A6 - Round disk attachment (₹)	1921/-
VM-A2 - Attachment for 24 x 1.5/2 ml tubes (₹)	1282/-	VM-A7* - Cup attachment (₹)	1921/-
VM-A3 - Attachment for 96 well plate (₹)	1921/-	VM-A8* - Rubber disk attachment (₹)	1921/-
VM-A4 - Attachment for 250 ml flask (₹)	1921/-		

* iSwix, iSwix FS, iSwix VT is supplied with Cup attachment & Rubber disk attachment as standard accessory

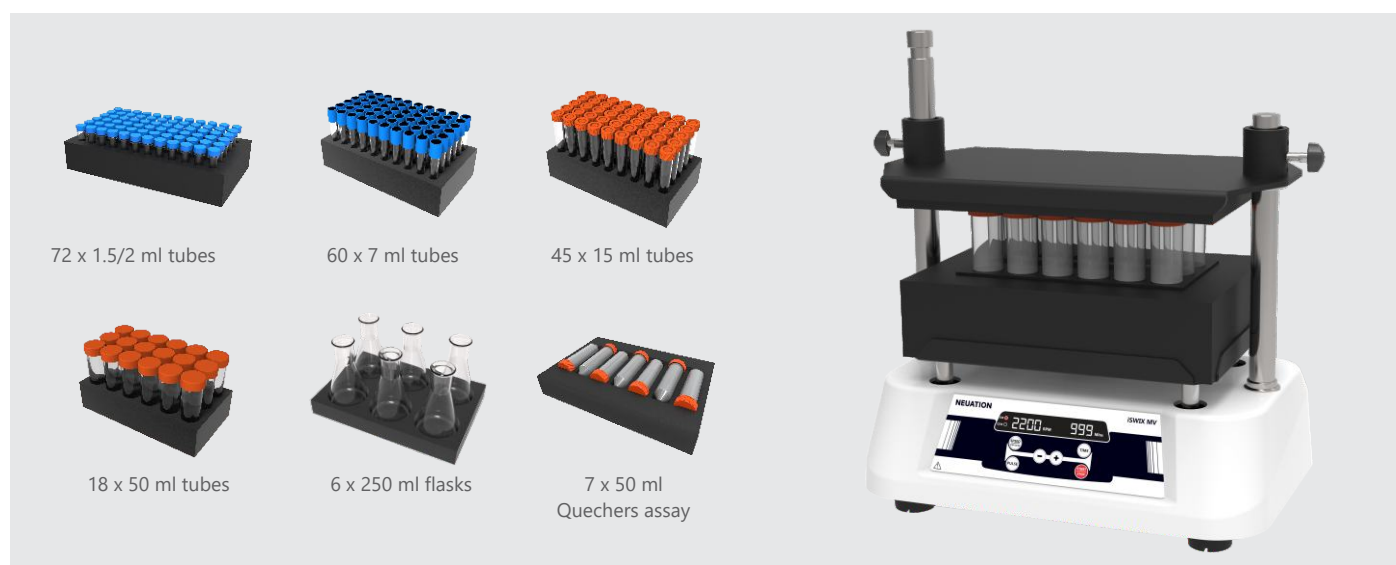
**VM-A1 Must be ordered with VM-A2, A3 & A4 attachments. VM-A6 can be ordered as optional accessory.

Note: iSwix FS is only compatible with VM-A7, VM-A6, VM-A8.

iSWIX MV

DIGITAL MULTI TUBE VORTEXER WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for quiet operation and maintenance free long operation
- Microprocessor controlled vortex mixer with variable speed and time setting along with last run memory function
- Adjustable speed ranging from 300-2500 RPM with increment of 1 RPM and $\pm 5\%$ speed accuracy with Clockwise (CW) and Counterclockwise (CCW) motion options
- Long timer setting from 1 to 999 mins & infinite mode
- Programmable Pulse mode with variable time selection of 30-99 seconds
- Power Overload Feature- Automatic shutdown in case of higher power consumption than equipment capacity
- Supplied with all six foam base attachments
- CE Certified



Brushless DC Motor



Microprocessor Controlled



Digital Display



Pulse Mode

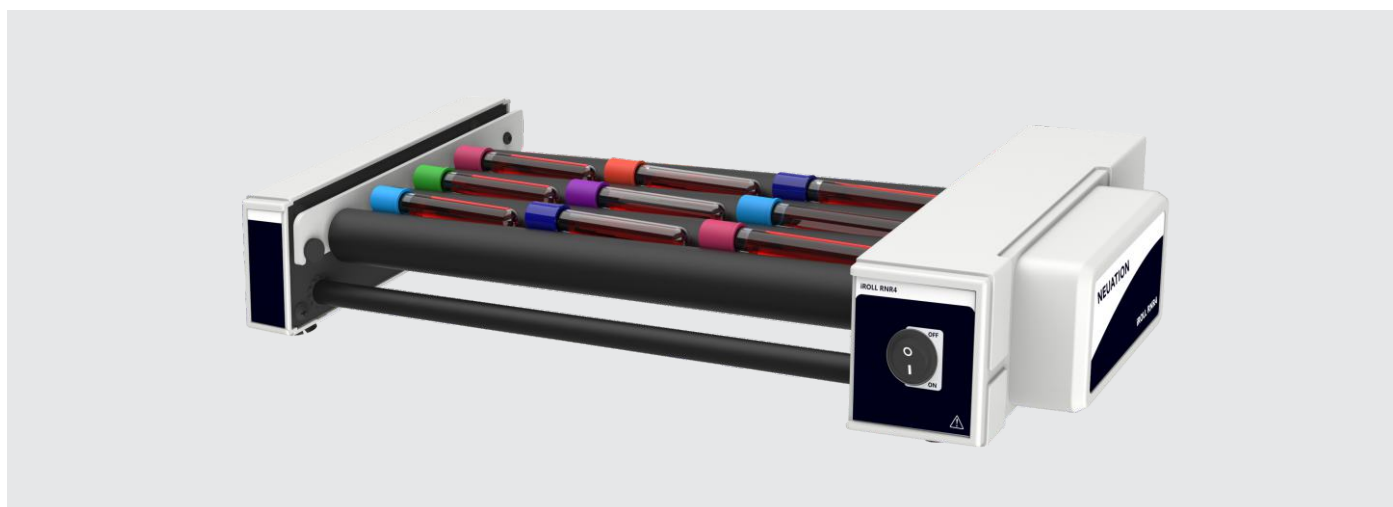
SPECIFICATIONS		iSWIX MV			
Digital Display		Yes			
Variable Speed		300-2500 RPM			
Motor Type		Brushless DC motor			
Orbital Diameter		ø 4mm			
Run Time		1-999 mins			
Motion Type		Clockwise (CW) and Counterclockwise (CCW) motion			
Pulse Mode		Programmable Pulse with selection of variable time 30-99 seconds			
Dimensions (L x W x H)		400 x 249 x 440 mm			
Weight		17.6 Kgs			
Input Voltage		240 V			
Power Consumption		45 W			
Protection class		IP 21			
Voltage / Consumption		24 V  4A / 45W			
Price/Unit* (₹)		112550/-			
VM-M1 - 18 x 50 ml (₹)	5126/-	VM-M3 - 60 x 7 ml (₹)	5375/-	VM-M6 - 72 x 1.5 / 2 ml (₹)	5636/-
VM-M2 - 45 x 15 ml (₹)	5375/-	VM-M4 - 6 x 250 ml flask (₹)	5636/-	VM-M7 - 7 x 50 ml (₹)	5375/-

*All 6 attachments are supplied as standard accessory with iSwix MV

iROLL RnR4

FOUR TUBE ROLLER

- Gentle rocking and rolling motion for optimum mixing
- 30 RPM fixed speed with ± 2 RPM speed accuracy
- Continuous/Infinite operation modes • $\pm 3^\circ$ tilt angle
- Tool free removal / installation of rollers for easy cleaning
- Adjustable roller spacing for holding tubes of different diameters
- Suitable for mixing of blood sample and viscous substances
- Small footprint for saving valuable bench space
- Works with 80% humidity and 40°C
- Protection class of IP 21
- Robust construction for stable operation
- CE Certified



30 RPM fixed speed



Tool free detachable rollers



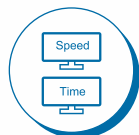
Silent operation

SPECIFICATIONS	iROLL RnR4
Capacity	9 x 5 ml tubes
Motor Type	AC Synchronous
Speed	Fix Speed of 30 RPM
Run Time	Continuous / Infinite
Tilt Angle	$\pm 3^\circ$
Speed Accuracy	± 2 RPM
Load Capacity	1.5 Kg
Roller Size	30 x 330 mm
Protection class	IP 21
Dimensions (L x W x H)	475 x 210 x 80 mm
Weight	2.42 Kgs
Voltage / Consumption	220 V  0.02A / 6W
Price/Unit (₹)	13053/-

iROLL RnR6

DIGITAL TUBE ROLLER WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for quiet operation and maintenance free long life
- Tool free detachable rollers for easy cleaning in case of spillage
- Individual Time and Speed display, and soft touch keys for easy reading and parameter setting
- Microprocessor controlled tube roller with variable speed and time setting, along with last run memory function
- 10 to 80 RPM speed range, 1 min to 99 min timer and continuous mode
- User programmable - save up to 9 programs
- Programmable pulse mode feature
- Gentle rocking and rolling motion for proper mixing
- Robust construction for stable operation
- CE Certified



Individual Time and Speed Display



Brushless DC Motor



Tool free detachable Rollers



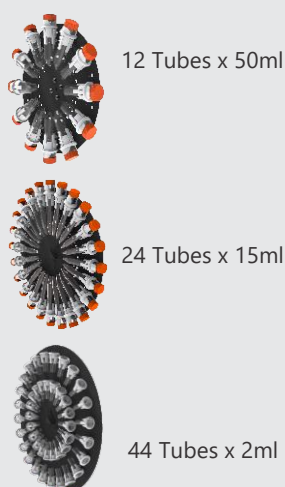
Programmable Pulse Mode

SPECIFICATIONS	iROLL RnR6
Motor Type	Brushless DC motor
Motion	Rocking & Rolling
Speed Range	10 to 80 RPM
Timer Range	0 to 99 mins & Infinite mode
Operation Type	Continuous & Timed Operation
Removable Rollers	Yes
Pulse Mode	Yes
Tilt Angle	± 3°
Protection Class	IP 21
Weight	5.5 Kgs
Permissible ambient Temp.	5°C to 40°C
Dimensions (L x W x H)	502 x 92.5 x 301 mm
Voltage / Consumption	24 V $\overline{\text{---}}$ 1.5A / 6W
Price/Unit (₹)	29462/-

iROLL DR24

DIGITAL DISK TUBE ROTATOR WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for quiet and maintenance free long life operation
- Microprocessor controlled disc rotator with variable speed and time setting, along with last run memory function
- 10 to 80 RPM Adjustable speed range with increment and +/-1 accuracy
- 1 to 99 minutes timer setting and infinite mode
- User programmable - save up to 9 user defined programs (protocols)
- Pulse mode with alternate clockwise and anticlockwise motion with 2 second intervals for better and thorough mixing
- 0 to 90 degrees adjustable angle
- Automatic Power On in case of power interruption, instrument completes run on remaining duration after power resumption
- Easy removal / installation of Disc plates for replacement & cleaning
- CE Certified



Microprocessor controlled



Brushless DC Motor



Digital Display



Pulse mode

SPECIFICATIONS	iROLL DR24
Capacity (supplied with any one chosen disk plate)	12 tubes x 50 ml, 24 tubes x 15 ml, 44 tubes x 2 ml
Programmable Mode	Set and save up to 9 user defined programs
Variable Speed	10-80 RPM
Motor Type	Brushless motor
Pulse Mode	Alternate clockwise and anticlockwise motion with 2 second intervals
Run Time	1 to 99 mins & Infinite mode
Angle of Disc Plate	Adjustable from 0-90 degrees
Weight	3.9 Kgs
Dimensions (L x W x H)	383 x 325 x 325 mm
Protection Class	IP 21
Voltage / Consumption	24 V  1.5A / 4.5W
Price/Unit (₹)*	40276/-
D1-50 - 12 Tubes x 50ml Disk (₹)	7260/-
D2-50 - 24 Tubes x 15ml Disk (₹)	6538/-
D3-05 - 44 Tubes x 2ml Disk (₹)	7260/-

*Supplied with any one chosen disk

iROLL PR35

DIGITAL PLATE TUBE ROTATOR WITH MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for quiet and maintenance free long life operation
- Microprocessor controlled plate rotator with variable speed and time setting, along with last run memory function
- 10 to 80 RPM Adjustable speed range with increment and +/-1 accuracy
- 1 to 99 minutes timer setting and infinite mode
- User programmable - save up to 9 user defined programs (protocols)
- Pulse mode with alternate clockwise and anticlockwise motion with 2 second intervals for better and thorough mixing
- Automatic Power On in case of power failure, automatic run on remaining duration after power resumption
- Easy removal / installation of Plates for replacement & cleaning
- CE Certified



Microprocessor controlled



Brushless DC Motor



Digital Display



Pulse mode

SPECIFICATIONS	iROLL PR35
Capacity (supplied with any one chosen plate)	16 tubes x 50 ml, 35 tubes x 15 ml, 55 tubes x 2 ml
Programmable Mode	Set and save up to 9 user defined programs
Variable Speed	10-80 RPM
Run Time	1-99 mins & infinite
Motor Type	Brushless DC motor
Pulse Mode	Alternate clockwise and anticlockwise motion with 2 second intervals
Weight	4.6 Kgs
Digital Display	Yes
Dimensions (L x W x H)	540 x 274 x 186 mm
Protection Class	IP 21
Voltage / Consumption	24 V  1.5A / 4.5W
Price/Unit (₹)*	44304/-
P1-50 - 16 Tubes x 50ml Plate (₹)	7260/-
P2-15 - 35 Tubes x 15ml Plate (₹)	6538/-
P3-05 - 55 Tubes x 2ml Plate (₹)	7260/-

*Supplied with any one chosen plate

iSTIR UNO / QUATTRO

MOTORLESS ULTRA SLIM MAGNETIC STIRRER

- No moving parts-truly maintenance free
- Low aspect ratio (just 13/14 mm thick)
- Microprocessor controlled and last run memory function
- Pulse mode - reverses the direction every 30 seconds for proper mixing
- Software driven gradual acceleration
- Universal power supply- small wall mount adaptor
- IP 65 complaint design (Water spill resistant)
- Corrosion resistant SS top surface for better chemical resistance
- Synchronized speed setting (multi position)
- CE Certified



iStir Uno



iStir Quattro

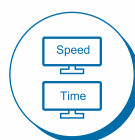
Pulse mode for
thorough mixingSS top for
corrosion resistanceMicroprocessor
controlled

SPECIFICATIONS	iSTIR UNO	iSTIR QUATTRO
Max RPM	1500 RPM	1200 RPM
Speed Setting	from 15 RPM at every 50 RPM	
Capacity	1 x 800 ml	4 x 400 ml
Time Setting	1 to 99 mins	
Digital Display	Yes	
Recommended bar length	25 mm	
Pulse function	Yes	
Sync Mode	NA	Yes
Last run memory	Yes	
Dimensions (L x W x H)	124 x 191 x 14.5 mm	457 x 126 x 13.4 mm
Weight	400 gms	1.5 Kgs
Protection Class	IP 65 (Water spill resistant)	
Voltage / Consumption	9 V  1A / 5W	9 V  2A / 13W
Price/Unit (₹)	14170/-	30000/-

iStir 50L / iStir 100L / iStir 200L

HIGH CAPACITY MAGNETIC STIRRER WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for quiet operation and maintenance free long operation
- Microprocessor controlled stirrer with variable speed and time setting, along with last run memory function
- Adjustable speed ranging from 100-1000 RPM (50L), 100- 800 (100L) & 100-600 RPM (200L) with increment of 10 RPM and accuracy of +/- 10 RPM
- Long timer setting from 1 to 99 hours 59 minutes & infinite mode
- Choice of acceleration rates from A1 to A9
- Programmable Pulse with direction change feature - Pulse timing can be set from 30 to 300 seconds
- Stainless steel (SS) set up plate for corrosion protection
- Automatic Power On in case of power failure, automatic run on remaining duration after power resumption
- Power Overload safety feature
- Supplied with stir bar and support frame for holding vessel
- CE Certified

Brushless
DC MotorMicroprocessor
ControlledDigital Display for
Speed and Time

Pulse Mode

SPECIFICATIONS	iStir 50L	iStir 100L	iStir 200L
Motor Type	Brushless motor		
Max. Capacity	50 Liters	100 Liters	200 Liters
Variable Speed	100 - 1000 RPM	100 - 800 RPM	100 - 600 RPM
Run Time	1-99 hours 59 mins & infinite		
Ramp Up Speed feature	User can select different Acceleration rates (A1-A9 with A9 being the fastest rate and A1 slowest)		
Pulse Mode	Alternating clockwise and anticlockwise motion with adjustable variable time 30-300sec		
Digital Display	Yes		
Accuracy	± 35 RPM (No Load)		
Product & Plate Dimensions (SS)	393 x 267 x 105 mm & 215 x 294 mm		
Max. Stir bar length	80 mm	80 mm	100 mm
Protection class	IP 21		
Structure frame size (With adjustable height)	504 x 500 x 130 mm		
Weight	5.5 Kgs		
Voltage / Consumption	100-240V AC, 50/60 Hz		
Price/Unit (₹)	38736/-	39158/-	41531/-

iSTIR MS10

MAGNETIC STIRRER

- Variable speed ranging from 200-2200 RPM
- Closed design for protection against accidental spillage and easy cleaning
- Easy to operate-plug & play
- Non slip strength rubber feet
- Small footprint for saving valuable bench space
- Suitable for use in hoods and cold rooms
- Supplied with 1 unit Magnetic bar
- Non corrosive SS top with ceramic coating
- CE Certified



Microprocessor controlled



Small Footprint



Digital Display



Pulse mode

SPECIFICATIONS	iSTIR MS10
Capacity	10 Litres
Motor Type	DC Motor
Variable Speed	200 -2200 RPM
Set-up Plate Material	Plastic integrated SS top plate
Set-up plate dimensions	135 mm
Weight	1.5 Kgs
Dimension (L x W x H)	248 x 156 x 92 mm
Length of stir bar	25-60 mm
Protection class	IP 42
Voltage / Consumption	100-240VAC, 50/60Hz, 15W
Price/Unit (₹)	13838/-

iSTIR MS10A

MAGNETIC STIRRER

- Variable speed ranging from 250-2200 RPM
- Closed design for protection against accidental spillage and easy cleaning
- Easy to operate-plug & play
- Non slip strength rubber feet
- Small footprint for saving valuable bench space
- Suitable for use in hoods and cold rooms
- Supplied with 1 magnetic bar
- Non corrosive SS top with ceramic coating
- CE Certified



10 Litres Stirring Capacity



Compact Design for Bench Space Efficiency

SPECIFICATIONS	iSTIR MS10A
Capacity	10 Litres
Motor Type	DC Motor
Variable Speed	250 -2200 RPM
Set-up Plate Material	Plastic integrated SS top plate
Set-up plate dimensions	135 mm
Weight	1.5 Kgs
Dimension (L x W x H)	248 x 156 x 92 mm
Length of stir bar	25 mm
Protection class	IP 42
Voltage / Consumption	24 V  1.5A / 5.5W
Price/Unit (₹)	11534/-

iSTIR HP320

HOT PLATE MAGNETIC STIRRER

- Powerful motor for constant speed delivery under varying load
- Stirring capacity up to 10 litres
- Single instrument with Ceramic coated SS top plate
- Heater temperature setting from Ambient to 320°C
- Variable speed setting from 200 to 2200 RPM in steps of 10 RPM & long timer range from 1-999 mins & infinite mode
- Microprocessor controlled hot plate stirrer with variable speed and time setting, along with last run memory function
- Auto restart mode automatically resumes stirrer operation in case of power interruption
- Keypad lock function locks down keypad after the user has set the parameters
- Large and clear display for better readability across all parameters, set values readily visible
- Supplied with PT-1000 temperature probe to accurately measure temperature of medium
- Safe temperature circuit for greater reliability
- Small footprint for saving valuable bench space
- LED indication when plate temperature above 50° C
- Optional multiple reaction blocks **
- CE Certified

Microprocessor
ControlledDigital
DisplayCompact Design for
Bench Space Efficiency

SPECIFICATIONS	iSTIR HP320
Stirring Quantity Max.	10 Litres
Set-up Plate Material	SS with Ceramic coated
Variable Speed	200-2200 RPM in steps of 10 RPM
Heat Temperature Range	Ambient to 320° C (Plate temperature)
Run Time	1-999 mins & infinite
Digital display	Shows Speed/Time and Actual/Set temperature alternately
Safe temperature circuit	Yes
Set-up plate dimensions	140 mm
Weight	1.4 Kgs
Dimensions (L x W x H)	248 x 156 x 155 mm
Length of stir bar	25 mm
Protection class	IP 21
Voltage / Consumption	220V / 620W
Price/Unit (₹)***	28554/-

** Different type of reaction blocks caring plates to be ordered separately

***Stand and PT 1000 prob will be supplied as standard accessories

iSTIR HP320A

HOT PLATE MAGNETIC STIRRER

- Power DC motor for up to 2200 RPM operation and maintenance free long life
- Variable speed ranging from 300-2200 RPM
- Temperature range Ambient to 320°C
- Stirring capacity up to 10 litres
- Easy to operate-plug & play
- Closed design for equipment protection against spillage and easy cleaning
- Non slip strength rubber feet
- Small footprint for saving valuable bench space
- Suitable for use in hoods and cold rooms
- Optional multiple reaction blocks*
- Preset safe temperature
- CE Certified



10 Litres Stirring Capacity



Compact Design for Bench Space Efficiency

SPECIFICATIONS	iSTIR HP320A
Capacity	10 Litres
Setup Plate Material	SS with Ceramic coated
Motor Type	DC Motor
Variable Speed	300 -2200 RPM
Temperature Range	Ambient to 320°C (Plate temperature)
Set-up plate dimensions	140 x 140 mm
Weight	1.5 Kgs
Dimensions (L x W x H)	248 x 156 x 104 mm
Length of stir bar	25 mm
Protection class	IP 21
Voltage / Consumption	220V / 650W
Price/Unit (₹)	20948/-

* Different type of reaction blocks caring plates to be ordered separately

Stirrer Attachments

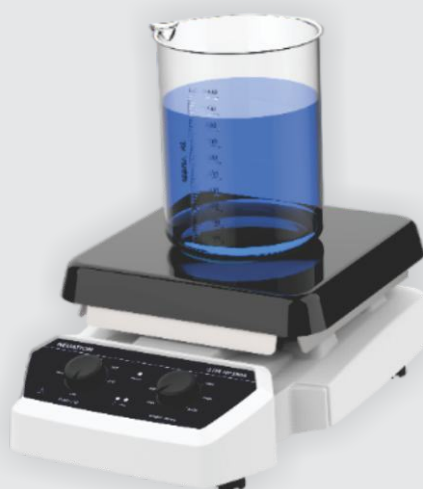
HP320

Cat. No.	Capacity	Price/Unit (₹)	Attachments
QP	Carrying Plate	5226/-	
Q20	4 X 20 ml - Quarter block	4108/-	
Q30	4 X 30 ml - Quarter block	4108/-	
Q16	7 X 16 ml - Quarter block	4450/-	
Q8	10 x 8 ml - Quarter block	4930/-	
Q4	12 x 4 ml - Quarter block	4930/-	
RB50	Round Bottom Reaction Block 50 ml	7393/-	
RB100	Round Bottom Reaction Block 100 ml	7393/-	
RB250	Round Bottom Reaction Block 250 ml	7393/-	
RB500	Round Bottom Reaction Block 500 ml	7393/-	
T1 (for HP550)/Prime T2 (for HP320)	PT 1000 Probe	2432/-	
S1 (for HP550)/Prime S2 (for HP320)	Stand With Boss Head	1079/-	

iStir HP380A

HOT PLATE MAGNETIC STIRRER

- Variable Temperature setting from Ambient to 350°C
- SS with ceramic coating top plate
- Stirring capacity Upto 20Ltr
- Variable speed setting from 200-2200RPM
- Space efficient design ideal to be used in lab hoods and benchtop
- Angled front panel to minimize damage from spill with large knob for easy operation
- CE Certified



Compact Design



Powerful DC Motor



20 Litre Capacity

SPECIFICATION	iStir HP380A
Capacity	20 Litres
Heating Temp. range	Ambient to 380°C (Plate temperature)
Motor Type	DC
Set-up plate material	SS with Ceramic coating
Variable Speed	200-2200 RPM in steps of ± 100 RPM
Set-up plate dimensions	180 x 180 mm
Weight	4.9 kg
Dimension (L x W x H)	313 x 205 x 107 mm
Protection class	IP 21
Power Supply	220-240 VAC, 50Hz
Power Consumption	1000 W
Price/Unit (₹)	31150/-

iSTIR HP 550 PRIME

HOT PLATE MAGNETIC STIRRER

- Powerful servo DC motor for constant speed delivery under varying load with stirring capacity up to 20 litres
- Nano crystal full ceramic top plate ensures chemical resistivity & constant heat transfer
- Critical parameters are displayed without any toggle for easy operation monitoring, Electronic circuit is uniquely positioned to ensure there is no damage to equipment in case of liquid spillage
- Heater temperature setting from Ambient to 550°C
- Variable speed setting from 200 to 2200 RPM in steps of 10 RPM & long timer range from 1-999 mins & infinite mode
- Microprocessor controlled hot plate stirrer with variable speed and time setting, along with last run memory function
- Auto restart mode automatically resumes stirrer operation in case of power interruption
- Keypad lock function locks down keypad after the user has set the parameters
- Programmable pulse mode with run pause run feature
- 3 heating modes for rapid, gradual & accurate heating
- Safe temperature circuit cut up to 575°C for greater reliability
- LED indication when plate temperature above 50° C
- Compatible with PT-1000 temperature probe to accurately measure temperature of medium
- CE Certified



Auto Restart



Auto lock

Microprocessor
ControlledDigital
DisplayCompact Design for
Bench Space Efficiency

SPECIFICATIONS	iSTIR HP550 PRIME
Stirring Quantity Max.	20 Litres
Set-up plate material	Nano crystal full ceramic top plate
Variable Speed	200-2200 RPM
Heat Temperature Range	Ambient to 550° C
Temp Accuracy	± 1°C
Run Time	1-999 mins & infinite
Digital display	Shows Speed/Time and Actual/Set temperature alternately
Safe temperature circuit	Yes
Set-up plate dimensions	180 x 180 mm
Weight	4.9 Kgs
Dimensions (L x W x H)	330 x 225 x 113 mm
Length of stir bar	25 mm
Protection class	IP 21
Voltage / Consumption	220-240V / 1000W
Price/Unit (₹)*	47429/-

iSTIR HP 5M / HP 10M / HP 15M

5/10/15 STATION HEATED MAGNETIC STIRRER WITH A MICROPROCESSOR & BLDC MOTOR

- Powerful BLDC motor delivers constant speed
- Microprocessor controlled multi position stirrer with variable speed and time setting, along with last run memory function
- High performance multi position stirrer with 5/10/15 stirring positions with optimum use of laboratory space
- Variable speed ranging from 300-1500 RPM in steps of 10 RPM
- Timer setting from 1-999 mins and infinite
- Heater temperature setting from ambient to 120° C
- Homogenous temperature distribution across heating plate
- Programmable Pulse mode - reverses direction for better mixing
- Closed design allows easy cleaning and protects the equipments from accidental spills
- Water proof heater with in-built safety cut-off
- Non slip strength rubber feet
- CE Certified



iStir HP 5M



iStir HP 10M



iStir HP 15M



Brushless DC Motor



Microprocessor controlled



Programmable Pulse Mode



Digital Display

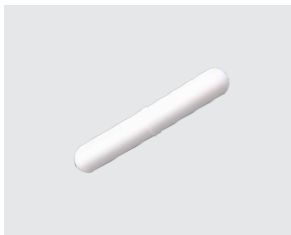
SPECIFICATIONS	iSTIR HP 5M	iSTIR HP 10M	iSTIR HP 15M
Motor Type	Brushless DC motor		
Number of Stirring Positions	5	10	15
Stirring Quantity Max	400 ml per position		
Variable Speed	300-1500 RPM in steps of 10 RPM		
Heater Temperature Range	Ambient to 120° C		
Run Time	1-999 mins & infinite		
Pulse Mode	Programmable pulse mode - user can set time from 30 to 99 seconds		
Set-up Plate Material	Stainless steel plate with silicone sheet		
Set-up Plate Dimensions	565 x 136 x 75 mm	565 x 196 x 75 mm	568 x 282 x 76 mm
Weight	3 Kgs	5 Kgs	7 Kgs
Length of stir bar	25 mm		
Protection Class	IP 42		
Voltage / Consumption	110V, 220 V / 400W	110V, 220 V / 400W	110V, 220 V / 800W
Price/Unit (₹)	53737/-	75604/-	107054/-

MAGNETIC BARS

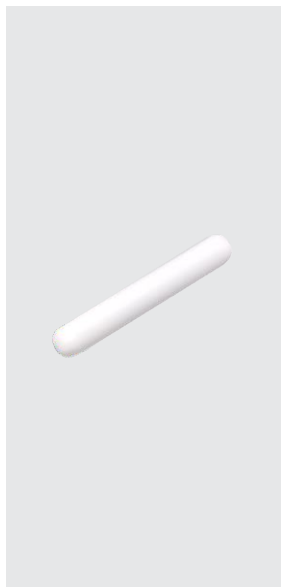
STIR BAR

- Teflon coated - highly non reactive and temperature resistant
- High strength & low demagnetization property
- Creates strong magnetic field
- Available in various sizes for effective mixing

Magnetic Stir Bar-oval	Cat. No.	Size (mm)	Pack Size	Price/ Pack (₹)
	POB-510	5x10	10	711/-
	POB-715	7x15	10	902/-
	POB-1025	10x25	10	1661/-
	POB-1030	10x30	10	1946/-
	POB-1535	15x35	5	1401/-
	POB-1750	17x50	2	890/-

Octagonal Magnetic stir bar	Cat. No.	Size (mm)	Pack Size	Price/ Pack (₹)
	POM-815	8x15	10	1282/-
	POM-825	8x25	10	2350/-
	POM-840	8x40	5	1661/-
	POM-850	8x50	5	1946/-
	POM-875	8x75	2	1448/-
	POM-930	9x30	5	1530/-

Round magnetic stir bar with pivot ring	Cat. No.	Size (mm)	Pack Size	Price/ Pack (₹)
	PRP-612	6x12	10	902/-
	PRP-816	8x16	10	1389/-
	PRP-825	8x25	10	1946/-
	PRP-830	8x30	10	2214/-
	PRP-845	8x45	10	2481/-
	PRP-848	8x48	5	1401/-
	PRP-1030	10x30	5	1472/-
	PRP-1050	10x50	5	2207/-
	PRP-1060	10x60	5	2503/-
	PRP-1255	12x55	2	1341/-
	PRP-16100	16x100	2	3326/-

Cylindrical Magnetic stir bar	Cat. No.	Size (mm)	Pack Size	Price/ Pack (₹)
	PCM-035	3x5	10	676/-
	PCM-310	3x10	10	712/-
	PCM-610	6x10	10	806/-
	PCM-620	6x20	10	1127/-
	PCM-630	6x30	10	1448/-
	PCM-815	8x15	10	1258/-
	PCM-825	8x25	10	1921/-
	PCM-840	8x40	5	1401/-
	PCM-850	8x50	5	1661/-
	PCM-1070	10x70	2	2152/-

Stir bar retriever	Cat. No.	Size (mm)	Pack Size	Price/ Pack (₹)
	PRB-200	200	2	1400/-
	PRB-300	300	2	1780/-

iSTIR OH PRIME

OVERHEAD STIRRERS

- Brushless DC motor for quiet operation and maintenance free long operation
- Microprocessor controlled for consistent accuracy with viscous and non-viscous liquids
- Viscosity up to 30,000 mPas & 40 L volume
- Adjustable speed ranging from 50 RPM to 2000 RPM
- Long timer setting from 1min to 99 hours 59 mins & continuous mode
- Reversible mixing motion - CW/CCW
- Large digital display for all the parameters at one glance
- Uninterrupted operation through Smart control
- Safety cut for overload, over current & over temperature
- Counter reaction to speed change
- Push through shaft for viscous liquid or smaller vessels
- PTFE impeller are available on request
- CE Certified



Microprocessor
Controlled



Power
Intermittent



Pulse Mode



BLDC Motor



Large Display



SPECIFICATIONS	iSTIR OH 20 PRIME	iSTIR OH 40 PRIME
Motor Type	Brushless DC motor	Brushless DC motor
Capacity (H ₂ O)	25 L	40 L
Speed Range	50-2000 RPM	50-1000 RPM
Torque	20 Ncm	40 Ncm
Viscosity	10000 mPas	30000 mPas
Timer	1 min to 99 hr 59 mins & infinite mode	1 min to 99 hr 59 mins & infinite mode
Direction of Rotation	Reversible - CW / CCW	Reversible - CW / CCW
Protection Class	IP 54	IP 54
Dimensions(Head) (LxWxH)	79 x 225 x 179 mm	79 x 225 x 179 mm
Weight	1.8 kgs	1.8 Kgs
Voltage / Consumption	24V / 36W	24V / 36W
Price/Unit (₹)*	43036/-	45013/-

*Chuck, Impellers, stand & boss head clamp to be ordered separately
(for customized impellers please contact seller.)

iSTIR OH 75 ELITE

OVERHEAD STIRRERS

- Brushless DC motor for quiet operation and maintenance free long operation
- Microprocessor controlled for consistent accuracy with viscous and non-viscous liquids
- Viscosity up to 70,000 mPas & 70 L volume
- Adjustable speed ranging from 50 Up to 2000 RPM
- Long timer setting from 1min to 99 hours 59 mins & continuous mode
- Reversible mixing motion - CW/CCW
- Large digital display for all the parameters at one glance
- Uninterrupted operation through Smart control
- Safety cut for overload, over current & over temperature
- Counter reaction to speed change
- Push through shaft for viscous liquid or smaller vessels
- CE Certified



Microprocessor
Controlled



Power
Intermittent



Pulse Mode



BLDC Motor



Large Display



SPECIFICATIONS	iSTIR OH 75 ELITE
Motor Type	Brushless DC motor
Capacity (H ₂ O)	70 L
Speed Range	60-2000 RPM
Torque	75 Ncm
Viscosity	50000 mPas
Timer	1 min to 99 hr 59 mins & infinite mode
Direction of Rotation	Reversible - CW / CCW
Protection Class	IP 42
Dimensions(Head) (L x W x H)	102 x 249 x 242 mm
Weight	5.1 Kgs
Voltage / Consumption	24V / 72W
Price/Unit (₹)*	74274/-

*Chuck, Impellers, stand & boss head clamp to be ordered separately
(for customized impellers please contact seller.)

OVERHEAD ACCESSORIES

Cat. No.	Shaft Length	Description	Impeller	Flow Pattern	List Price (₹)		
OHA-R01	550mm	Cross-Welded Impeller (50 x 12 x 550 mm)		Radial	3310/-		
OHS-R02	550mm	Straight Blade Impeller (35 x 12 x 550 mm)		Radial	2966/-		
OHS-R03	550mm	Straight Blade Impeller (50 x 12 x 550 mm)		Radial	3674/-		
OHS- R05	550mm	Pivoting Blade Impeller (60 x 15 x 550 mm)		Radial	3845/-		
OHS-R07	550mm	Collapsible Blade Impeller (80 x 10 x 550 mm)		Radial	3491/-		
OHS-T02	550mm	Square Blade Impeller (38 x 38 x 550 mm)		Tangential	4016/-		
OHS-T03	800mm	Square Blade Impeller (70 x 70 x 800 mm)		Tangential	5249/-		
OHS-T05	550mm	Anchor Blade Impeller (45 x 45 x 550 mm)		Tangential	3845/-		
OHS-T06	800mm	Anchor Blade Impeller (90 x 80 x 800 mm)		Tangential	5591/-		
OHS-T08	550mm	Paddle Blade Impeller (70 x 70 x 550 mm)		Tangential	5066/-		
OHS-T09	800mm	Paddle Blade Impeller (70 x 70 x 800 mm)		Tangential	5945/-		
OHS-T10	550mm	Paddle Blade Impeller (70 x 80 x 550 mm)		Tangential	5066/-		
OHS-T11	800mm	Paddle Balde Impeller (70 x 80 x 800 mm)		Tangential	5945/-		
OHS-A01	550mm	A01 Propeller Impeller (50 x 8 x 550 mm)		Axial	2270/-		
OHS-A02	550mm	A02 Propeller Impeller (100 x 15 x 550 mm)		Axial	3845/-		
OHS-A03	800mm	A03 Propeller Impeller (130 x 15 x 800 mm)		Axial	5419/-		
OHS1-PS-560	Plate Stand 220 mm x 320 mm with rod height of 560 mm (Max. load 5 ltrs)				11181/-		
OHS1-PS-800	Plate Stand 220 mm x 320 mm with rod height of 800 mm (Max. load 5 ltrs)				12082/-		
OHS1-PS-1000	Plate Stand 220 mm x 320 mm with rod height of 1000 mm (Max. load 5 ltrs)				13122/-		
OHS1-PBH	Bosshead Clamp for plate stand (Plate stand Boss head for Prime)				4279/-		
OHS1-HBPH	Bosshead Clamp for plate stand (H stand Boss head for Prime)				4148/-		
OHS-HS	H Stand 500 x 450 x 1020 mm without bosshead clamp				25923/-		
OHS-HS-SS	H Stand Stainless steel 500 x 450 x 1020 mm without bosshead clamp				27157/-		
OHS-HBH	Bosshead Clamp for H-Stand				5123/-		
OHS-C1	Key Chuck		6389/-	OHS-CC	Chuck Cover		171/-
OHS-C2	Keyless Chuck		7838/-				

*Plate stand only for prime series
(for customized impellers please contact seller.)

IMPELLER COMPATIBILITY CHART

Images	Cat. No.	Type	Flow	Blade size (mm)	Ø (mm)	Length (mm)	Shaft dia. (mm)	Max. RPM	Viscosity Range mPas	Application	OH 20 Prime RPM	OH 40 Prime RPM	OH 75 Elite RPM
	A01	Propeller Blade Impeller	Axial	50x8	50	550	10	2000	0-10,000	For High Speed & Low Viscosity mixing	2000	1000	2000
	A02	Propeller Blade Impeller	Axial	100x15	100	550	10	800	0-20,000	For Low to Medium Speed & Low to Medium Viscosity mixing	600	600	800
	A03	Propeller Blade Impeller	Axial	130x15	130	800	10	600	0-30,000	For Low to Medium Speed & Low to Medium Viscosity mixing	400	400	600
	R01	Cross-welded Impeller	Radial	50x12	50	550	10	2000	0-10,000	For High Speed & Low Viscosity mixing	1800	1000	2000
	R02	Straight Blade Impeller	Radial	35x12	35	550	10	2000	0-10,000	For High Speed & Low Viscosity mixing	2000	1000	2000
	R03	Straight Blade Impeller	Radial	50x12	50	550	10	2000	0-10,000	For High Speed & Low Viscosity mixing	1800	1000	1800
	R05	Pivoting Blade Impeller	Radial	60x15	60	550	10	1800	0-10,000	For High Speed & Low Viscosity mixing	1700	1000	1700
	R07	Collapsible Blade Impeller	Radial	80x10	80	550	10	1500	0-10,000	For High Speed & Low Viscosity mixing	800	800	1500
	T02	Square Blade Impeller	Tangential	38x38	38	550	10	1000	0-30,000	For Low to Medium Speed & Low to Medium Viscosity mixing	1000	1000	1000
	T03	Square Blade Impeller	Tangential	70x70	70	800	10	600	0-50,000	For Low to Medium Speed & Low to Medium Viscosity mixing	400	400	600
	T05	Anchor Blade Impeller	Tangential	45x45	45	550	10	800	0-100,000	For Low to Medium Speed & High Viscosity mixing	800	800	800
	T06	Anchor Blade Impeller	Tangential	90x80	90	800	10	600	0-100,000	For Low to Medium Speed & High Viscosity mixing	300	300	600
	T08	Paddle Blade Impeller	Tangential	70x70	70	550	10	800	0-100,000	For Low to Medium Speed & High Viscosity mixing	500	500	800
	T09	Paddle Blade Impeller	Tangential	70x70	70	800	10	600	0-100,000	For Low to Medium Speed & High Viscosity mixing	400	400	600
	T10	Paddle Blade Impeller	Tangential	70x80	70	550	10	800	0-100,000	For Low to Medium Speed & High Viscosity mixing	500	500	800
	T11	Paddle Blade Impeller	Tangential	70x80	70	800	10	600	0-100,000	For Low to Medium Speed & High Viscosity mixing	400	400	600



Scan here for application guide of impellers



Scaling up your cell culture?

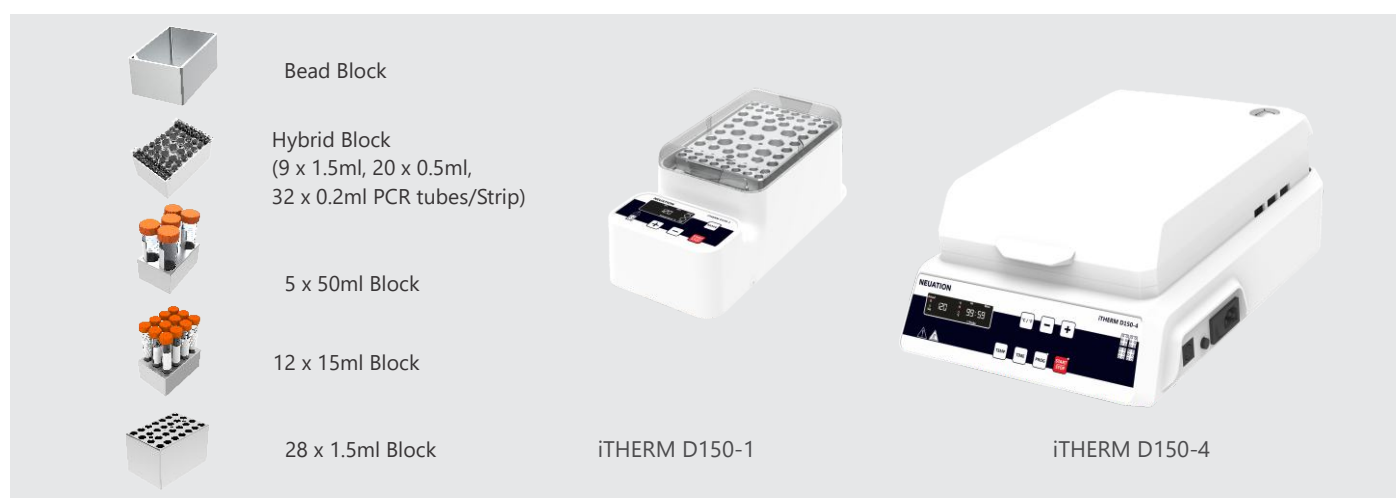
Don't forget to explore our Roller Bottles for upstream prep

Refer page no. 51

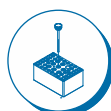
iTHERM D150-1 & iTHERM D150-4

THERMAL DRY BATH (SINGLE BLOCK & FOUR BLOCK)

- Dry heating block with temperature control range from Ambient +5° C to 120° C
- Aluminium block for rapid heating & constant temperature across the blocks throughout operation, and resistance against chemical spillage and temperature shocks
- Heating blocks with long timer range from 1min- 99hr 59mins & infinite mode
- Large and clear display for better readability across parameters, all set values are readily visible without toggle. No shared display.
- Corrosion free SS top and heating wells
- User programmable- set and save up to 99 different user defined programs
- iTHERM D150-4 Supplied with PT-1000 temperature probe & thermometer well for accurate measurement of 2 temperature
- iTHERM D150-1 Supplied with internal temperature sensor NTC 100K
- Compatible with varied tube sizes and convenient lifting gear for cleaning and disinfecting
- Built in safe temperature protection
- CE Certified



Wide temperature range



Removable blocks



Digital Display

SPECIFICATIONS		iTHERM D150-1		iTHERM D150-4	
Temperature Range		Ambient +5° C to 120° C			
Temperature Accuracy		± 0.5°C			
Temperature Uniformity		± 0.4°C			
Number of Blocks		1		4	
Set-up Block material		Aluminium Alloy			
Timer		1min - 19 hr:59mins & infinite mode		1min - 99hr 59mins & infinite mode	
Programmable Mode		No		Save upto 99 user defined programs	
Dimensions (L x W x H)		190 x 87 x 145 mm		393 x 270 x 153 mm	
Voltage / Consumption		240V / 84W		230V / 400W	
Price/Unit* (₹)		15660/-		55200/-	
DB01-B1 - Hybrid Block (₹)	9491/-	DB02-B3 - 12 x 15ml Block (₹)	9491/-	PT 1000 Probe (₹)**	2980/-
DB01-B2 - 28 x 1.5ml Block (₹)	9491/-	DB02-B4 - 5 x 50ml Block (₹)	9491/-	Block Lifter (₹)**	261/-
DB02-BB - Bead Block (₹)	9491/-	DB02-B5*** - 28 x 10 mm	8785/-		
DB02-B - SS Metal Beads	5100/-	DB02-B6 - 2 ml MCT	9490/-		

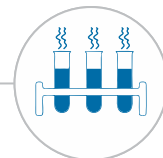
D150-1: Compatible to DB01-B1/ B2/ B3/ B4/ B5/ B6/ BB**D150-4:** Compatible to DB01-B1/ B2/ B3/ B5/ B6/ BB

*All blocks to be ordered separately

**PT 1000 probe (iTHERM D150-4) & block lifter to be supplied as standard accessories

***DB05-B5 can be used with 10x75mm round bottom tubes

D150-1 lid extender to be supplied with all blocks except for hybrid block



iTherm WB



DIGITAL WATERBATH

- Highly programmable for customized usage.
- Overheat protection
- Optional inbuilt magnetic stirrer with speed setting for improved heat distribution
- Highly accurate secondary temperature sensor for user-specific control
- Countdown timer range from 1 to 999 minutes and infinity
- Last run memory feature
- Convenient and easy user interface
- Automatic internal diagnosis & error display
- Multiple Accessories to customize to your requirement
- Safe Temperature setting.
- Auto Start Mode for power outages.
- Available in 12L & 26L With & Without Stirrer



Microprocessor control



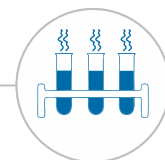
Speed from 200-1200rpm



Volume: 12L & 26L

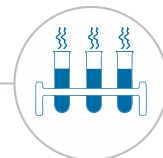
SPECIFICATIONS	iTHERM WB26S	iTHERM WB12S	iTHERM WB26	iTHERM WB12
	With Stirrer		Without Stirrer	
Stirring/Heating quantity max. per stirring position (H2O)	26L	12L	26L	12L
Power Consumption(W)	1495 W	825 W	1495 W	825 W
Safety Fuse Rating	10A	5A	10A	5A
Min/Max Liquid Depth	70/175	55/125	70/175	55/125
Over all Dimensions (LxBxH)(mm)-[With SS Lid]	670 x 351 x 409	493 x 351 x 409	670 x 351 x 409	493 x 351 x 409
Working Area(LxBxH)(mm)-[Internal Pan Size]	500 x 295 x 200	325 x 300 x 150	500 x 295 x 200	325 x 300 x 150
Motor Type	Brushless DC Motor		—	
Speed Range	200 to 1200 RPM		—	
Speed Steps	± 10 RPM		—	
Speed Accuracy	± 40 RPM (with load)		—	
Countdown Timer	1 to 999min & infinite			
Temperature Range	Ambient +5° to 99° C			
Permissible Relative Humidity	≤80%			
Protection class	IP 21			
Power Supply / Power Adapter Details	230VAC, 50Hz			
Price/Unit* (₹)	88520/-	67825/-	65100/-	50915/-

*Base tray included as standard accessories
*Supplied with a plastic lid by default



WATERBATH ACCESSORIES

Cat. No.	Description	Size of Stand	Suitable Tube Size	Image	List Price (₹)
WB-01	Base tray SS for 12L WB (1pc included with 12L instrument)	275 x 255 x 18mm	–		1255/-
WB-02	Base tray SS for 26L (1pc included with 26L instrument)	450 x 255 x 18mm	–		1830/-
WB-03	Test tube rack SS for 0.5ml tubes, Capacity - 126 tubes,	250 x 105 x 7.8mm	0.5ml		1958/-
WB-04	Test tube rack SS for 1.5ml tubes, Capacity - 90 tubes,	250 x 105 x 7.8mm	1.5ml		1927/-
WB-05	Test tube rack SS for 10ml tubes, Capacity - 90 tubes	250 x 105 x 7.8mm	10ml		2419/-
WB-06	Test tube rack SS for 13ml tubes, Capacity - 60 tubes	250 x 105 x 7.8mm	13ml		2419/-
WB-07	Test tube rack SS for 16ml tubes, Capacity - 40 tubes	250 x 105 x 7.8mm	16ml		2419/-
WB-08	Test tube rack SS for 19ml tubes, Capacity - 36 tubes	250 x 105 x 7.8mm	19ml		2420/-
WB-09	Test tube rack SS for 25ml tubes, Capacity - 21 tubes	250 x 105 x 7.8mm	25ml		2420/-
WB-10	Test tube rack SS for 30ml tubes, Capacity - 12 tubes	250 x 105 x 7.8mm	30ml		2420/-
WB-11	Flat top lid SS Suitable for 26L WB	520 x 320 x 4.8mm	–		2883/-
WB-12	Flat top lid SS Suitable for 12L WB	345 x 320 x 4.8mm	–		2099/-
WB-13	Concentric Ring Set -SS	Dia - 129mm	–		3400/-
WB-14	Concentric Ring Set -PP	Dia - 129mm	–		1000/-
WB-15	PT1000 Probe stand	–	–		3730/-
WB-16	PT1000 External Sensor Probe	–	–		2700/-
WB-17	SS lid for 12L WB	–	–		6020/-
WB-18	SS lid for 26L WB	–	–		6695/-



iTHERM CH25 NXT



COOLING - HEATING INCUBATOR

- Digital Temperature control from Ambient less 15°C to 60°C
- Compact footprint, usable on small bench space.
- Accepts multiple types of flask up to 2L
- Internal power outlet for installing small shaker, mixer or other instruments
- Comes with inbuilt calibration feature for temperature.

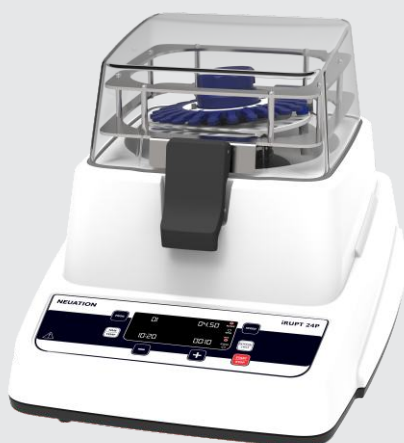


SPECIFICATIONS	iTHERM CH25 NXT
Temperature Range	Ambient less 15 °C to 60 °C
Temperature Accuracy	± 3.5°C (at 37 °C)
Temperature Uniformity	± 3.5°C (at 37 °C)
Temperature Increments	± 1°C
Dimensions (L x W x H)	Exterior- 400 x 500 x 510 mm, Interior- 325 x 325 x 425mm
Capacity	45L
Weight	15 kgs
Electrical	110-240 VAC
Price/Unit (₹)	69761/-

iRUPT 24P

CELL / TISSUE HOMOGENIZER

- Ideal homogenizer for extraction from samples like bacterial/yeast cells, plant tissues, animal tissues etc. other tough samples for molecular biology
- Accommodates wide range of screw cap homogenizing tubes sizing 24 x 2 & 12 x 7 ml with adaptors
- Powerful BLDC maintenance free motor - Homogenizes the most challenging samples
- Designed to generate lesser heat and convenient loading
- Up to 99 programmable memory settings
- Variable cyclic intervals for effective homogenization
- Features an integrated lid lock for user safety, prevents lid opening during operation
- Compatible with varied tube sizes and convenient lifting gear for cleaning and disinfecting
- Easy user interface with large digital display
- CE Certified



Pulse mode



Automatic Imbalance Detection



Digital Display



Lid Safety Lock

SPECIFICATIONS	iRUPT 24P
Agitation Speed Range	0.80 m/s ~ 7.50 m/s (in steps of 0.05 m/s)
	490 rpm - 4550 rpm (in step of 30 rpm)
Run Time	1 second to 90 second (in 1 sec increment)
Pause Time	10 second to 600 second (in 1 sec increment)
Programmable (Stored)	99 Saved Programs
Number of Cycles	10
Number of Samples (Capacity)	1~24 samples (24 x 2 ml & 12 x 7 ml)
Weight	32.5 Kgs
Dimesnions (L x W x H)	490 x 350 x 315 mm
Voltage / Consumption	230V / 200W
Price/Unit* (₹)	324509/-
CH01-TA1 - 24 x 2 ml tube holder (₹)	9909/-
CH01-TA3 - 12 x 7 ml tube holder (₹)	12730/-

*Any one rotor included in price

*Accessories to be ordered separately.

iRUPT JR.

MINI CELL HOMOGENIZER

- Ideal homogenizer for extraction from samples like bacterial/yeast cells, plant tissues, animal tissues etc. other tough samples for molecular biology
- Accommodates wide range of screw cap homogenizing tubes sizing 3 x 2 ml
- Powerful motor - Homogenizes the most challenging samples
- Designed to generate lesser heat and convenient loading
- Variable cyclic intervals for effective homogenization through pulse
- Lid lock safety - operation stop on opening lid
- Easy user interface with large digital display
- Small foot print for better work space efficiency
- CE Certified



Pulse mode



Compact & Light Weight



Digital Display



Lid Safety Lock

SPECIFICATIONS	iRUPT JR.
Capacity	3 X 2 ml
Speed Range	2800 to 4000 RPM
Run Time	3 second to 180 second
Pulse mode On/off timer	3 second to 99 second
Operating Condition	4°C to 65°C
Weight	2.8 Kgs
Dimensions (L x W x H)	235 x 158 x 140 mm
Voltage / Consumption	230V / 24W
Price/Unit (₹)*	58092/-

Cat. No.	Accessories for iRupt Jr. & iRupt 24P	Pack Size	Unit Price(₹)
CH01-A01	2 ml Screw Cap Tubes (Non sterile)	1000 nos	6041/-
CH01-A02	0.4-0.6 mm Glass Beads	250 grm	6873/-
CH01-A03	0.8-1.2 mm Glass Beads	250 grm	6873/-
CH01-A04	2.5-3.0 mm Glass Beads	250 grm	6873/-
CH01-A05	1.0-1.2 mm Zirconium Beads	250 grm	13674/-
CH01-A06	1.4-1.7 mm Zirconium Beads	250 grm	13674/-
CH01-A07	2.6-3.3 mm Zirconium Beads	250 grm	13674/-
CH01-A08	2 mm SS Beads	250 grm	13674/-
CH01-A09	3 mm SS Beads	250 grm	13674/-

*Accessories to be ordered separately.
*Rotor Supplied as standard accessories.

iSHAK BL UNO VT

PERSONAL MICROPLATE SHAKER

- 3mm orbital motion in iShak Quattro and 2mm in iShak BL Uno VT for thorough mixing in microplates
- Brushless DC motor for quiet operation and maintenance free long life
- Microprocessor controlled microplate shaker with variable speed and time setting, along with last run memory function
- Microplate platform and rubber o-ring for firm grip on plate
- Easy access to all 4 plates for loading and unloading (iShak Quattro)
- Digital display for easy operation

iSHAK QUATTRO NXT

4 PLATE SHAKER

- Pulse mode for vigorous shaking (iShak Quattro)
- Independent start switch activates shaker for preset speed and time for repeatability in tests
- Low voltage instrument for ensuring user and product safety
- Accepts all standard microplates
- You can place it next to microplate reader with USB connector iShak BL Uno VT
- CE Certified



Microprocessor Controlled



Brushless DC Motor



Digital Display

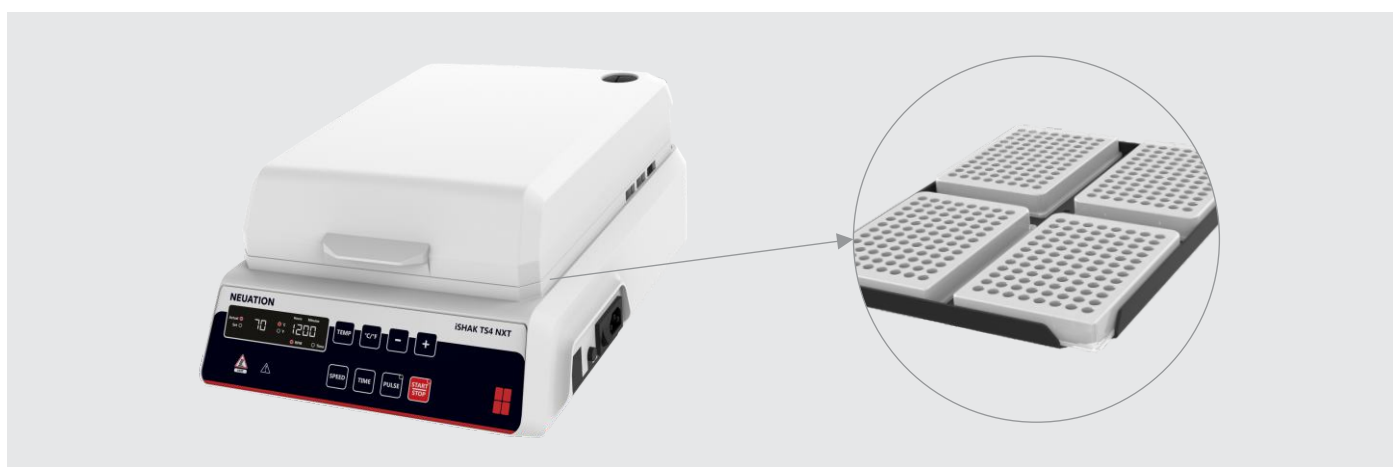
Counter balance
for stable operation

SPECIFICATIONS	iSHAK BL UNO VT	iSHAK QUATTRO NXT
Motor Type	Brushless DC motor	
Orbital Motion	2 mm	3 mm
Number of plates	1	4
Variable Speed	300 RPM to 1800 RPM	200 RPM to 1200 RPM
Run Time	1 to 99 mins & infinite	1 to 999 mins & infinite
Pulse mode	No	Yes
Maximum Volume	96 / 384 well plate	4 x 96 / 384 well plate
Inbuilt Counter balance	Yes	Yes
Dimensions (L x W x H)	127 x 85 x 86 mm	88 x 343 x 195 mm
Digital Display	Yes	Yes
Attachments (included in standard pack)	Replaceable Clamps	NA
	Foam attachment for 20 Microtubes	
Voltage / Consumption	9 V 1.5A / 9W	24 V 1.5A / 36W
Price/Unit (₹)	17425/-	37050/-

iSHAK TS4 NXT

4 PLATE INCUBATED SHAKER

- 3 mm orbital motion for thorough mixing in microplates
- Brushless DC motor for quiet operation and maintenance free long life
- Temperature setting range from Ambient +3°C to 70°C
- Adjustable speed ranging from 200 to 1200 RPM
- Microprocessor controlled digital display
- Long timer setting up to 99 hours & 59 minutes
- Rubber o-ring for firm grip on plate
- Critical parameters like Speed, Time & Set & Actual temperature are digitally displayed
- Programmable pulse mode for vigorous shaking in clockwise and counter-clockwise direction
- Compatible with all skirted microplates
- Easy to clean and maintain
- CE Certified

Microprocessor
ControlledBrushless
DC MotorDigital
DisplayPulse mode for
thorough mixing

SPECIFICATIONS	iSHAK TS4 NXT
Motor Type	Brushless DC motor
Orbital Motion	3 mm
Numbers of plates	Upto 4
Heat Temperature Range	Ambient +3°C to 70°C
Temperature Uniformity	±0.3°C
Variable Speed	200 RPM to 1200 RPM
Run Time	1 to 99hr 59mins & infinite
Pulse Mode	Programmable (30 sec to 99 sec)
Maximum Volume	4 x 96/384 micro well plate
Inbuilt Counterbalance	Yes
Dimesnions (L x W x H)	361 x 267 x 155 mm
Weight	8.45 Kgs
Voltage / Consumption	230V / 264W
Price/Unit (₹)	91400/-

iSHAK 3D-5 NXT

DIGITAL 3D SHAKER WITH A MICROPROCESSOR & BRUSHLESS MOTOR

- Brushless DC motor for quiet and maintenance free long operation
- Three dimensional rocking / tumbling motion for homogenous mixing
- Microprocessor controlled 3D shaker with variable speed and time setting, along with last run memory function
- Variable speed setting from 10-120 RPM in steps of 1 RPM
- Long timer range from 1-999 mins & infinite mode
- Non-slip rubber feet for stable operation
- User Programmable- set and save up to 9 user defined programs (protocols)
- Unique 'Run-Pause-Run' pulse mode - set time from a range of 30 to 99 seconds
- Includes spiked rubber mat & an optional accessory of sticky pad mat
- Easy to clean and protects the equipments against penetration of liquids. (IP 21 protection)
- Ideal for gel staining with more uniform stain distribution applications
- CE Certified



Microprocessor
Controlled



Brushless
DC Motor



Digital
Display



Momentary pause in
Pulse mode

SPECIFICATIONS	iSHAK 3D-5 NXT		
Weight (Capacity)	5 Kg		
Variable Speed	10-120 RPM		
Motor Type	Brushless DC motor		
Movement	Tumbling 7°		
Run Time	1-999 mins & infinite		
Programmable Mode	User can set and save upto 9 user defined programs (protocols)		
Pulse Mode	Unique Run-Pause-Run pulse mode - User can set time from 30 to 99secs		
Attachment (included in standard pack)	Spiked Rubber Mat		
Optional Attachment	Sticky Pad Mat		
Platform size	350 x 350 mm		
Dimesnions (L x W x H)	392 x 268 x 197 mm		
Weight	7 Kgs approx		
Protection class	IP 21		
Voltage / Consumption	100 - 240 V, 50/60 Hz/ 17 W		
Price/Unit (₹)	49000/-		
Price of sticky pad mat (₹)	1673/-	M3-3 staking doble decker platform (₹)	3710/-

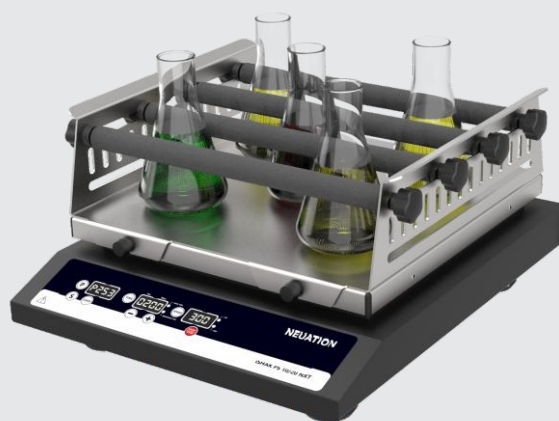
* comes along with spiked rubber mat as standard accessory

iSHAK PS 10/20 NXT



10MM / 20MM, MULTIPURPOSE PLATFORM SHAKER

- Platform shaker with true Orbital and Linear reciprocating motion, for shaking mass upto 7.5kg
- Brushless DC motor for long life and maintenance free operation
- Dedicated display for Speed, Time & Program parameters
- Time ranging from 1 min to 99 hours & 59 minutes
- Program mode allows setting motion, direction, speed, time, dwell time, sequence and loop operation
- Save up to 6 programs, each with 9 sub-programs
- Different platform attachments for using vessels of all shapes and sizes
- Protection rating IP 21
- *While ordering do specify the motion type & displacement (linear/ orbital -10/20 mm) & the attachment
- CE Certified

Brushless
DC MotorMicroprocessor
Controlled

Pulse Mode

User
Programmable

SPECIFICATIONS	iSHAK PS 10 NXT	iSHAK PS 20 NXT
Shaking movement	Orbital / Linear	
Orbital diameter	10 mm	20 mm
Max Weight	Upto 7.5 Kg	Upto 7.5 Kg
Speed	50 RPM To 500 RPM	50 RPM To 300 RPM
Motor Type	Brushless DC motor	
Time Setting Range	1 min to 99.59 hrs	
Protection Class	IP 21	
Programmable feature	6 programs with each program having 9 sub-programs	
Platform Size (LxW)	330 x 330 mm	
Program Looping	Yes	
Dimensions (L x W x H)	350 x 408 x 99 mm	
Weight	10 Kgs	
Voltage / Consumption	24V  1.5A / 24W	
Price/Unit (₹)*	80550/- (without attachments)	

*Attachments to be ordered separately

iSHAK US15

30 MM - 70 MM DIAMETER, ORBITAL / LINEAR MOTION

- Platform shaker with true Orbital and Linear reciprocating motion, for shaking mass upto 15 Kg.
- Brushless DC motor for long life and maintenance free operation
- Dedicated display for Speed, Time & Program parameters
- Time ranging from 1 min to 99 hours & 59 minutes
- Program mode allows setting motion, direction, speed, time, dwell time, sequence and loop operation
- Save up to 6 programs, each with 9 sub-programs
- Different platform attachments for using vessels of all shapes and sizes
- Protection rating IP 21
- *While ordering do specify the motion type & displacement (linear or orbital / 30 -70 mm) & the attachment

Brushless
DC MotorMicroprocessor
Controlled

Pulse Mode

User
Programmable

SPECIFICATIONS	iSHAK US15	
Shaking movement	Orbital / Linear	
Orbital diameter	30, 40, 50 mm	60 mm, 70 mm
Speed	50 To 300 RPM	50 To 300 RPM
Max Weight	Upto 15 Kg	
Motor Type	Brushless DC motor	
Time Setting Range	1 min to 99.59 hrs	
Platform Size (L x W)	745 mm x 490 mm	
Protection Class	IP 21	
Programmable feature	6 Programs with each program having 9 sub - Programs	
Program Looping	Yes	
Dimensions (L x W x H)	825 x 625 x 165 mm	
Weight	60 Kgs	
Voltage / Consumption	24V  4A / 36W	
Price/Unit (₹)*	181250/- (without attachments)	

*Attachments to be ordered separately

SHAKER ATTACHMENTS

iShak PS 10/20 Platform Shaker Attachments			
Model	Description	Price/Unit (₹)	Attachments
UA-01	Universal platform with adjustable bars (Flask capacity- 13 x 100ml / 13 x 150ml / 9 x 250ml / 6 x 500 ml / 5 x 1000ml)	8055/-	
DA-01	Disk attachment Base plate with slip resistance tray	6974/-	
FA-01	Funnel Attachment	14171/-	
SH01-SSP- 250	Base plate for SS clamps (Capacity- 9 clamps x 100ml / 9 clamps x 150ml / 9 clamps x 250ml) Clamps not included	5930/-	
SC-100	Stainless steel clamp for 100 ml flask suitable for base plate SH01-SSP-250	870/-	
SC-150	Stainless steel clamp for 150 ml flask suitable for base plate SH01-SSP-250	1045/-	
SC-250	Stainless steel clamp for 250 ml flask suitable for base plate SH01-SSP-250	1045/-	
SSP-500	Base plate for SS clamps (Capacity- 9 clamps x 500ml / 5 clamps x 1000ml) No clamps included	5930/-	
SC-500	Stainless steel clamp for 500 ml flask suitable for base plate SH01-SSP-500	1565/-	
SC-1000	Stainless steel clamp for 1000 ml flask suitable for base plate SH01-SSP-500	1915/-	

iShak US15 Platform Shaker Attachments			
Model	Description	Price/Unit (₹)	Rotor
UA-15	Universal platform with adjustable bars (Flask capacity- 44 x 100ml / 36 x 150ml / 36 x 250ml / 25 x 500 ml / 13 x 1000ml)	43633/-	
SSP-250	Base plate for SS clamps (Capacity 24 x 100 ml / 24 x 150 ml / 24 x 250 ml) Clamps not included	23494/-	
SC-100	Stainless steel clamp 100 ml flask suitable for Base Plate SSP-250	870/-	
SC-150	Stainless steel clamp 150 ml flask suitable for Base Plate SSP-250	1045/-	
SC-250	Stainless steel clamp 250 ml flask suitable for Base Plate SSP-250	1045/-	
SH02-SSP- 500	Base plate for SS clamps (Capacity 24 x 500 ml / 8 x 1000 ml) Clamps not included	23557/-	
SC-500	Stainless steel clamp 500 ml flask suitable for Base Plate SH02-SSP-500	1565/-	
SC-1000	Stainless steel clamp 1000 ml flask suitable for Base Plate SH02-SSP-500	1915/-	



Incubator Shaker

Coming Soon

Neuation

Name/Type of product	HSN Code
Centrifuges	84211999
Accessories for Centrifuges	84219900
Shakers, Vortex Mixers, Stirrers & Rollers	84798200
Accessories for Shakers, Vortex Mixers, Rollers & Stirrers	84799090
Cooling - Heating Incubator	84198990
Dry bath	84198990
Dry bath accessories	84799090

TERMS & CONDITIONS

- Goods will be dispatched only in standard packing or multiples thereof
- Our products are packed in transport friendly packaging and forwarded at customer's risk. No claim for breakage, damage will be entertained after the goods have left our facility. Goods once sold will not be accepted for credit or exchange
- Goods can be insured at customer's request, charges for such insurance will be charged in the invoices
- No amendment or cancellation of orders will be accepted once the goods have been packed for dispatch
- The company reserves the right to change or modify the product
- All transactions are subject to Ahmedabad-Gujarat jurisdiction
- For consumables channel partners order will be accepted only in qty/case and not in qty/pack

Note

The central drugs standard control organization (CDSCO) has ratified that Accumax products are out of the purview of medical devices rules, 2017



ΔACCUMAX

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