AQUALIT

PRECISION IN EVERY DROP

COMBINED PRODUCT CATALOG

ISO 17025: 2017 CERTIFIED

CE

GMP CERTIFIED

ISO 9001 QUALITY MANAGEMENT CERTIFIED PRODUCT

FDA

ISO 13485: 2016 CERTIFIED

COMPANY PROFILE : AQUALIT™

Where Innovation Meets Liquid Handling Excellence

At AQUALIT™, we specialize in the design and development of high-precision liquid handling instruments for leading laboratories world wide, with a very strong specialization in micropipettes. By seamlessly integrating traditional craftsmanship with cutting-edge modern technology, we deliver innovative solutions that are renowned for their accuracy, reliability, durability, and user-friendly performance. Our commitment to quality and continuous innovation enables us to meet the evolving needs of the global scientific community.

With over a decade of focused expertise and a legacy in laboratory product manufacturing dating back to 1988, our foundation is built on excellence and trust. Supported by a leadership team with over 35 years of industry experience, particularly in the manufacturing of laboratory products, we have established ourselves as a respected and dependable name in liquid handling equipment, with a strong specialization in micropipettes.

We also offer comprehensive support for OEM collaborations and work closely with a growing network of dealers and distributors to ensure wider reach and consistent service.
AQUALIT™ operates as a registered entity under the name “RK Instruments Private Limited”.

Our Core Values

INNOVATION

PRECISION

CUSTOMER COMMITMENT

PRODUCT PORTFOLIO

At AQUALIT™, our portfolio reflects our commitment to quality, precision, and reliability. We offer a comprehensive range of solutions designed to meet the evolving needs of industries that demand accuracy and performance.
Our high quality products are developed with a focus on durability, efficiency, and user-centric design, ensuring consistent results across applications. From essential tools to advanced solutions, every product is crafted to deliver value and dependability in real-world conditions.

Our Range of Solutions

Variable Volume Micropipettes

Fixed Volume Micropipettes

Multichannel Micropipettes

Miniature or Mini Micropipettes

Micropipette Tips

Pipette Stand

Key Features of AQUALIT PRO Micropipette (FIXED & VARIABLE VOLUME)

CALIBRATED VOLUME ADJUSTMENT KNOB

Enables quick and precise volume setting through smooth, effortless plunger rotation

CLEAR AND DURABLE DISPLAY

Enhanced visibility through clear, durable display designed to resist scratch and use everyday

LOW-FORCE PLUNGER MOVEMENT

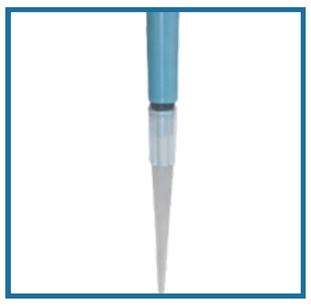
Experience light pipetting with the lowest plunger force at both the first and second steps

SMOOTH, INTEGRATED TIP EJECTION

An integrated tip ejector ensures optimal-force tip ejection while enhancing overall usability

LIGHTWEIGHT ERGONOMIC DESIGN

Designed for comfortable single-handed use, even during extended periods of operation

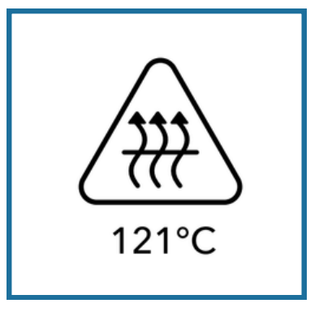


UNIVERSAL TIPCONE DESIGN

Designed to be compatible with most globally accepted standard pipette tips

POLYPROPYLENE HOUSING MATERIAL

Enhances micropipette's durability while keeping it lightweight, scratch and dirt-resistant



FULLY AUTOCLAVABLE MICROPIPETTE

The instrument is fully autoclavable at 121°C and 15 psi for at least 15 minutes

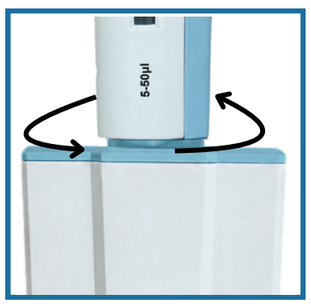
Key Features of AQUALIT PRO Multichannel Micropipette (8 & 12 CHANNELS)

AQUALIT PRO Multichannel Micropipettes are designed for precise and efficient simultaneous liquid handling, delivering faster sample processing with improved accuracy and consistency. The multi-channel configuration enhances pipetting efficiency, reduces manual effort and hand fatigue, and ensures uniform sample dispensing for high-throughput laboratory applications.

Engineered with advanced features including:

- Low-force Plunger Movement
- Ergonomic Light-weight Design
- Crystal-clear Display
- Calibrated Volume Adjustment Knob
- Universal Tip-cone Compatibility
- Durable PP Housing
- Fully Autoclavable Components
- Smooth Tip Ejection System

Additional Features



FULL 360° ROTATIONAL HEAD

Allows flexible positioning for easy handling, improved comfort, and reduced wrist strain during pipetting.

8 & 12 CHANNEL PIPETTING SYSTEM

Enables simultaneous handling of multiple samples, improving efficiency, consistency, and speed for high-throughput laboratory applications.

Advanced Micropipette Variants Delivering Same Precision, Ergonomics, and Reliability

AQUALIT PRO | **AQUALIT NEO** | **AQUALIT EVO**

Three Different Models with the Same Precision, Reliability, and Ergonomics.
Choose the one you love most for you or your customers.

Features available in all models:

- Available in Fixed and Variable Volume, Single and Multichannel (for AQUALIT PRO only)
- Universal Tipcone, compatible with internationally accepted pipette tips
- Choose from 0.5 µl to 10ml volume ranges
- Ergonomic ultra Light-weight Design
- Calibrated as per ISO 8655 Standard
- Certifications – ISO 9001, ISO 13485, ISO 17025, CE, FDA
- Fully autoclavable at 121° C, 15psi. for at least 15 mins
- 3 Years Warranty
- Available for single to Bulk Orders

Technical Specifications and Price
AQUALIT PRO

FIXED VOLUME MICROIPETTE	AQUALIT PRO SERIES	VOLUME RANGE (in µl)	ACCURACY		CV	
			+/-%	+/-µl	+/-%	+/-µl
	PRO-F-1	1	5	0.05	5	0.05
	PRO-F-2	2	4	0.08	2	0.04
	PRO-F-5	5	2	0.10	1	0.05
	PRO-F-10	10	1	0.10	0.5	0.05
	PRO-F-20	20	0.8	0.16	0.4	0.08
	PRO-F-25	25	0.8	0.20	0.4	0.10
	PRO-F-50	50	0.8	0.40	0.4	0.20
	PRO-F-100	100	0.6	0.60	0.2	0.20
	PRO-F-200	200	0.6	1.20	0.2	0.40
	PRO-F-250	250	0.6	1.50	0.2	0.50
	PRO-F-500	500	0.6	3.00	0.2	1.00
	PRO-F-1000	1000	0.6	6.00	0.2	2.00
	PRO-F-2000	2000	0.6	12.00	0.2	4.00
	PRO-F-5000	5000	0.6	30.00	0.2	10.00
	PRO-F-10000	10000	0.4	40.00	0.2	20.00

VARIABLE VOLUME MICROIPETTE	AQUALIT PRO SERIES	VOLUME RANGE (in µl)	INCREMENT (in µl)	ACCURACY		CV	
				+/-%	+/-µl	+/-%	+/-µl
	PRO-2	0.1-2.0	0.1	5	0.05	5	0.05
	PRO-10	1-10	0.1	4	0.08	2	0.04
	PRO-20	2-20	0.1	2	0.10	1	0.05
	PRO-50	5-50	1.0	1	0.10	0.5	0.05
	PRO-100	10-100	1.0	0.8	0.16	0.4	0.08
	PRO-200	20-200	1.0	0.8	0.20	0.4	0.10
	PRO-1000	100-1000	10.0	0.8	0.40	0.4	0.20
	PRO-5000	500-5000	100	0.6	0.60	0.2	0.20
	PRO-10000	1000-10000	100	0.6	1.20	0.2	0.40

8-CHANNEL MICROIPETTE	AQUALIT PRO SERIES	VOLUME RANGE (in µl)	INCREMENT (in µl)	ACCURACY		CV	
				+/-%	+/-µl	+/-%	+/-µl
	PRO-E-10	0.5-10	0.1	1.6	0.16	1.0	0.01
	PRO-E-20	2-20	0.1	0.8	0.16	0.4	0.08
	PRO-E-50	5-50	1.0	0.8	0.40	0.4	0.20
	PRO-E-100	10-100	1.0	0.8	0.80	0.3	0.30
	PRO-E-200	20-200	1.0	0.8	1.60	0.3	0.60
	PRO-E-300	30-300	1.0	0.8	2.40	0.3	0.90

12-CHANNEL MICROIPETTE	AQUALIT PRO SERIES	VOLUME RANGE (in µl)	INCREMENT (in µl)	ACCURACY		CV	
				+/-%	+/-µl	+/-%	+/-µl
	PRO-T-10	0.5-10	0.1	1.6	0.16	1.0	0.01
	PRO-T-20	2-20	0.1	0.8	0.16	0.4	0.08
	PRO-T-50	5-50	1.0	0.8	0.40	0.4	0.20
	PRO-T-100	10-100	1.0	0.8	0.80	0.3	0.30
	PRO-T-200	20-200	1.0	0.8	1.60	0.3	0.60
	PRO-T-300	30-300	1.0	0.8	2.40	0.3	0.90

The error limits (Accuracy and Coeffecient of Variation) mentioned above are in accordance with DIN EN ISO 8655-2 and are based on the nominal capacity indicated on the instrument. Our all Micropipettes are calibrated according to ISO 8655 standards and a Calibration Certificate is included in the product package.

Technical Specifications and Price
AQUALIT NEO & EVO

FIXED VOLUME MICROIPETTE

AQUALIT NEO SERIES	VOLUME RANGE (in µl)	ACCURACY		CV	
		+/-%	+/-µl	+/-%	+/-µl
NEO-F-1	1	5	0.05	5	0.05
NEO-F-2	2	4	0.08	2	0.04
NEO-F-5	5	2	0.10	1	0.05
NEO-F-10	10	1	0.10	0.5	0.05
NEO-F-20	20	0.8	0.16	0.4	0.08
NEO-F-25	25	0.8	0.20	0.4	0.10
NEO-F-50	50	0.8	0.40	0.4	0.20
NEO-F-100	100	0.6	0.60	0.2	0.20
NEO-F-200	200	0.6	1.20	0.2	0.40
NEO-F-250	250	0.6	1.50	0.2	0.50
NEO-F-500	500	0.6	3.00	0.2	1.00
NEO-F-1000	1000	0.6	6.00	0.2	2.00
NEO-F-2000	2000	0.6	12.00	0.2	4.00
NEO-F-5000	5000	0.6	30.00	0.2	10.00
NEO-F-10000	10000	0.4	40.00	0.2	20.00

VARIABLE VOLUME MICROIPETTE

AQUALIT NEO SERIES	VOLUME RANGE (in µl)	INCREMENT (in µl)	ACCURACY		CV	
			+/-%	+/-µl	+/-%	+/-µl
NEO-2	0.1-2.0	0.1	5	0.05	5	0.05
NEO-10	1-10	0.1	4	0.08	2	0.04
NEO-20	2-20	0.1	2	0.10	1	0.05
NEO-50	5-50	1.0	1	0.10	0.5	0.05
NEO-100	10-100	1.0	0.8	0.16	0.4	0.08
NEO-200	20-200	1.0	0.8	0.20	0.4	0.10
NEO-1000	100-1000	10.0	0.8	0.40	0.4	0.20
NEO-5000	500-5000	100	0.6	0.60	0.2	0.20
NEO-10000	1000-10000	100	0.6	1.20	0.2	0.40

FIXED VOLUME MICROIPETTE

AQUALIT EVO SERIES	VOLUME RANGE (in µl)	ACCURACY		CV	
		+/-%	+/-µl	+/-%	+/-µl
EVO-F-1	1	5	0.05	5	0.05
EVO-F-2	2	4	0.08	2	0.04
EVO-F-5	5	2	0.10	1	0.05
EVO-F-10	10	1	0.10	0.5	0.05
EVO-F-20	20	0.8	0.16	0.4	0.08
EVO-F-25	25	0.8	0.20	0.4	0.10
EVO-F-50	50	0.8	0.40	0.4	0.20
EVO-F-100	100	0.6	0.60	0.2	0.20
EVO-F-200	200	0.6	1.20	0.2	0.40
EVO-F-250	250	0.6	1.50	0.2	0.50
EVO-F-500	500	0.6	3.00	0.2	1.00
EVO-F-1000	1000	0.6	6.00	0.2	2.00
EVO-F-2000	2000	0.6	12.00	0.2	4.00
EVO-F-5000	5000	0.6	30.00	0.2	10.00
EVO-F-10000	10000	0.4	40.00	0.2	20.00

VARIABLE VOLUME MICROIPETTE

AQUALIT EVO SERIES	VOLUME RANGE (in µl)	INCREMENT (in µl)	ACCURACY		CV	
			+/-%	+/-µl	+/-%	+/-µl
EVO-2	0.1-2.0	0.1	5	0.05	5	0.05
EVO-10	1-10	0.1	4	0.08	2	0.04
EVO-20	2-20	0.1	2	0.10	1	0.05
EVO-50	5-50	1.0	1	0.10	0.5	0.05
EVO-100	10-100	1.0	0.8	0.16	0.4	0.08
EVO-200	20-200	1.0	0.8	0.20	0.4	0.10
EVO-1000	100-1000	10.0	0.8	0.40	0.4	0.20
EVO-5000	500-5000	100	0.6	0.60	0.2	0.20
EVO-10000	1000-10000	100	0.6	1.20	0.2	0.40

Details, Technical Specifications and Price
AQUALIT PRO SET

3 PIPETTES in ONE SET

AQUALIT™ PRO SET includes the three most commonly used volume ranges, covering 1 µl to 1000 µl to meet the daily pipetting needs of modern laboratories. It is ideal for molecular biology, microbiology, clinical diagnostics, pharmaceutical research, and other routine laboratory applications.

Each micropipette offers high precision, an ergonomic lightweight design, low-force plunger movement, a crystal-clear volume display, universal tip compatibility, and a fully autoclavable construction for reliable and comfortable pipetting.

The **AQUALIT™ PRO SET can also be customized with different volume range** combinations to suit specific laboratory applications and user requirements.

AQUALIT PRO SET	DESCRIPTION	MICROPIPETTTE INCLUDED	VOLUME RANGE (in µl)	INCREMENT (in µl)	ACCURACY		CV	
					+/-%	+/-µl	+/-%	+/-µl
	AQUALIT PRO SET (1-10µl, 10-100µl, 100-1000µl)	PRO-10	1-10	0.1	4	0.08	2	0.04
		PRO-100	10-100	1.0	0.8	0.16	0.4	0.08
		PRO-1000	100-1000	10.0	0.8	0.40	0.4	0.20

The error limits (Accuracy and Coeffecient of Variation) mentioned above are in accordance with DIN EN ISO 8655-2 and are based on the nominal capacity indicated on the instrument. Our all Micropipettes are calibrated according to ISO 8655 standards and a Calibration Certificate is included in the product package.

Details, Technical Specifications and Price
AQUALIT PRO KIT

AQUALIT™ PRO KIT is a complete liquid handling solution designed for everyday laboratory applications. The kit includes three micropipettes covering the most commonly used volume ranges (1 µl to 1000 µl), three compatible pipette tip packs, and one durable pipette stand, making it ideal for molecular biology, microbiology, clinical diagnostics, pharmaceutical research, and routine laboratory work.

Each micropipette is engineered for high precision and accuracy with an ergonomic lightweight design, low-force plunger movement, crystal-clear volume display, universal tip compatibility, and a fully autoclavable construction, ensuring reliable performance and user comfort during extended pipetting tasks.

AQUALIT™ PRO KIT can also be customized with different volume range combinations and compatible pipette tips to meet specific laboratory applications and user requirements.

	DESCRIPTION	KIT INCLUDED	QUANITITY
AQUALIT PRO KIT	AQUALIT PRO KIT	AQUALIT PRO MICROPIPETTE, MODEL: PRO-10	1
		AQUALIT PRO MICROPIPETTE, MODEL: PRO-100	1
		AQUALIT PRO MICROPIPETTE, MODEL: PRO-1000	1
		Micropipette 10µl Clear Tips, Non-Filtered, Model No.: PT-NF-10, 1000 Tips per Bag	1
		Micropipette 200µl Clear Tips, Non-Filtered, Model No.: PT-NF-200, 1000 Tips per Bag	1
		Micropipette 1000µl Clear Tips, Non-Filtered, Model No.: PT-NF-1000, 500 Tips per Bag	1
		AQUALIT Pipette Stand for up to 6 Micropipettes, Model No.: PT-STD-1	1

The error limits (Accuracy and Coeffecient of Variation) mentioned above are in accordance with DIN EN ISO 8655-2 and are based on the nominal capacity indicated on the instrument. Our all Micropipettes are calibrated according to ISO 8655 standards and a Calibration Certificate is included in the product package.

Details, Technical Specifications and Price
AQUALIT MINI or MINIATURE PIPETTE

AQUALIT™ Mini or Miniature Micropipette is a fixed-volume liquid handling instrument designed for precise and reliable pipetting in laboratory environments. Compact and easy to handle, it provides high accuracy and repeatability for routine laboratory work and diagnostic applications.

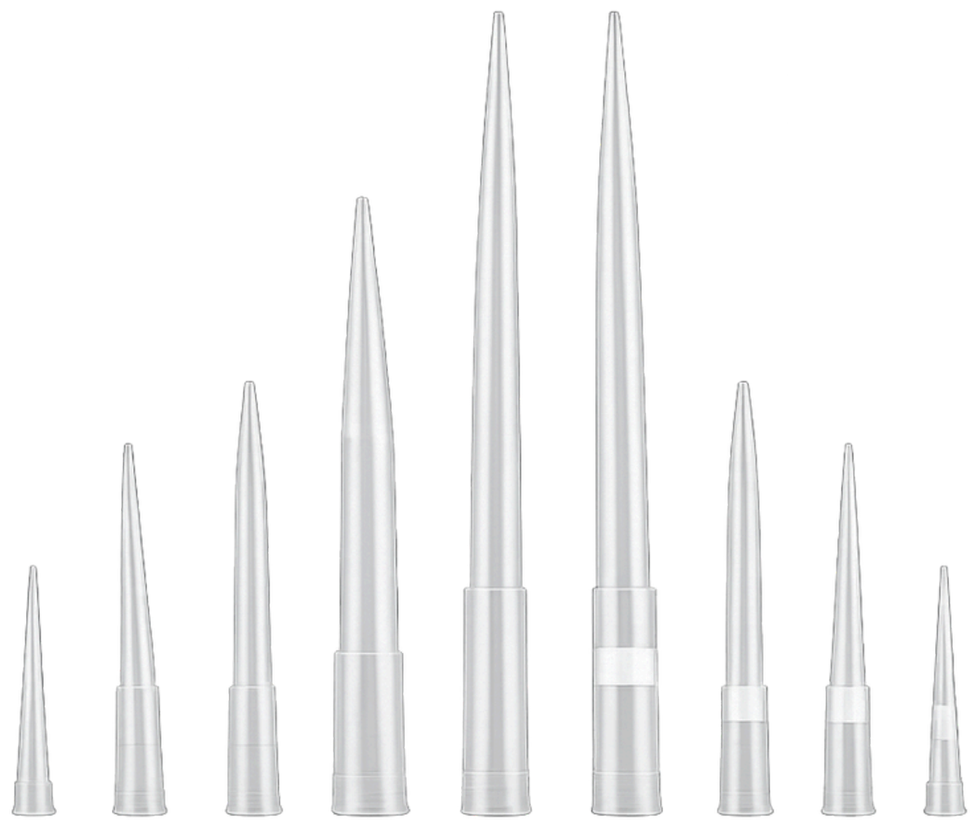
Features available in all models:

- Compact 130 mm length approximately for optimum comfort and easy handling
- Fully autoclavable at 121 °C, 15 psi for 10–15 minutes
- Two-step plunger operation for enhanced accuracy and precision
- Special tip cone design compatible with regular 200 µl tips and ultra micro tips up to 20 µl
- Fixed-volume design for consistent liquid dispensing
- OEM options and multiple color choices available
- Can also be used for disposable applications

	DESCRIPTION	DESCRIPTION	VOLUME (in µl)	ACCURACY	CV
				+/-%	+/-%
AQUALIT MINI PIPETTE	AMP-5	AQUALIT MINI PIPETTE, 5µl	5	±2.5	±1.5
	AMP-10	AQUALIT MINI PIPETTE, 10µl	10	±1.2	±0.8
	AMP-20	AQUALIT MINI PIPETTE, 20µl	20	±1.0	±0.5
	AMP-25	AQUALIT MINI PIPETTE, 25µl	25	±1.0	±0.4
	AMP-50	AQUALIT MINI PIPETTE, 50µl	50	±1.0	±0.4
	AMP-100	AQUALIT MINI PIPETTE, 100µl	100	±0.8	±0.3
	AMP-200	AQUALIT MINI PIPETTE, 200µl	200	±0.8	±0.3

The error limits (Accuracy and Coeffecient of Variation) mentioned above are in accordance with DIN EN ISO 8655-2 and are based on the nominal capacity indicated on the instrument. Our all Micropipettes are calibrated according to ISO 8655 standards and a Calibration Certificate is included in the product package.

Details, Technical Specifications and Price
AQUALIT MICROPIPETTE TIPS



AQUALIT™ Micropipette Tips are precision-manufactured consumables designed for accurate and contamination-free liquid handling in laboratory environments. Made from high-quality polypropylene, these tips ensure reliable performance and support a wide range of laboratory applications in research, diagnostics, and life science workflows.

Features available in all models:

- Universal fit compatible with most standard micropipettes
- Smooth inner surface for consistent aspiration and dispensing
- High clarity for easy sample visibility
- Available in volume ranges from 2 µl to 10 ml
- Available in bulk packaging for convenient laboratory use
- Offered in filtered and non-filtered variations for different application needs
- Designed for efficient and reliable pipetting performance

	DESCRIPTION	KIT INCLUDED	QUANITITY
AQUALIT MICROPIPETTE TIPS	PT-NF-10	10 µl Clear Tips, Non-Filtered, Bulk Packaging	1000 Tips per Bag
	PT-NF-200	200 µl Clear Tips, Non-Filtered, Bulk Packaging	1000 Tips per Bag
	PT-NF-1000	1000 µl Clear Tips, Non-Filtered, Bulk Packaging	500 Tips per Bag
	PT-NF-5000	5 ml Clear Tips, Non-Filtered, Bulk Packaging	50 Tips per Bag
	PT-NF-5000-1	5 ml Clear Tips, Non-Filtered, Bulk Packaging	100 Tips per Bag
	PT-NF-10000	10 ml Clear Tips, Non-Filtered, Bulk Packaging	50 Tips per Bag
	PT-NF-10000-1	10 ml Clear Tips, Non-Filtered, Bulk Packaging	100 Tips per Bag
	PT-F-10	10 µl Clear Tips, Filtered, Bulk Packaging	1000 Tips per Bag
	PT-F-200	200 µl Clear Tips, Filtered, Bulk Packaging	1000 Tips per Bag
	PT-F-1000	1000 µl Clear Tips, Filtered, Bulk Packaging	500 Tips per Bag

The error limits (Accuracy and Coeffecient of Variation) mentioned above are in accordance with DIN EN ISO 8655-2 and are based on the nominal capacity indicated on the instrument. Our all Micropipettes are calibrated according to ISO 8655 standards and a Calibration Certificate is included in the product package.

Details, Technical Specifications and Price
AQUALIT PASTEUR/ DISPOSABLE PIPETTE

AQUALIT™ Pasteur/Disposable Pipettes are designed for convenient, hygienic, and controlled transfer of small quantities of liquids in laboratory, diagnostic, research, and sample-handling applications. Made for easy operation and reliable performance, they provide a practical solution for transferring, dispensing, and handling liquid samples while helping reduce the risk of cross-contamination.

Features available in all models:

- Designed for quick and easy liquid transfer
- Ideal for single-use laboratory applications
- Helps minimize cross-contamination between samples
- Lightweight design for comfortable handling
- Smooth and controlled liquid dispensing
- Available with clear graduated markings for easy volume estimation
- Good chemical compatibility for routine laboratory use
- Leak-resistant design for safer liquid handling
- Suitable for laboratories, diagnostics, research, and educational applications
- Convenient and economical solution for routine liquid handling
- Hygienic disposable design reduces cleaning and maintenance requirements

PASTEUR PIPETTE	DESCRIPTION	DESCRIPTION	MINIMUM ORDER	QUANITITY PER BAG
	AQ-PP-1	1 ml, Disposable Plastic Material, Transparent	5000 Pieces	500/Bag
	AQ-PP-3	3ml, Disposable Plastic Material, Transparent	5000 Pieces	500/Bag
	AQ-PP-5	5ml, Disposable Plastic Material, Transparent	5000 Pieces	500/Bag

The error limits (Accuracy and Coeffecient of Variation) mentioned above are in accordance with DIN EN ISO 8655-2 and are based on the nominal capacity indicated on the instrument. Our all Micropipettes are calibrated according to ISO 8655 standards and a Calibration Certificate is included in the product package.

Details, Technical Specifications and Price
AQUALIT PIPETTE STAND

AQUALIT™ Pipette Stand is designed to provide safe, organized, and convenient storage for micropipettes in modern laboratories. Built with a durable and stable structure, it helps keep pipettes upright, protecting them from contamination and damage during daily laboratory use.

Its compact and ergonomic design ensures easy access and efficient workspace organization, making it ideal for research, diagnostics, and life science laboratories. AQUALIT™ Pipette Stands are compatible with most standard single and multichannel micropipettes, supporting a clean and well-managed laboratory environment.

Features available in all models:

- Safely hold and organize up to 6 micropipettes
- Durable and stable design for secure pipette storage
- Keeps pipettes upright to prevent contamination and damage
- Compatible with most single and multichannel micropipettes
- Compact structure for organized laboratory workspaces
- Lightweight and easy to assemble design

STAND	DESCRIPTION	DESCRIPTION	QUANITITY
	PT-STD-1	AQUALIT PIPETTE STAND for up to 6 Micropipettes	1

Trusted by Customers Across the Globe

AQUALIT™ is trusted by our 100+ OEM partners and 2,000+ direct customers across India and international markets. Our precision liquid handling solutions serve diverse industries where accuracy, reliability, and consistent performance are essential.

Industries We Serve

- Pharmaceuticals
- Biotechnology
- Diagnostics
- Healthcare
- Life Sciences
- Research & Academia
- Medical Devices
- Food & Beverage
- Chemicals
- Agriculture Testing
- Veterinary & Animal Health
- Clinical Research
- Cosmetics & Personal Care
- Environmental Testing
- Water & Wastewater Testing
- Forensic Science
- Contract Research Organizations

and More....

Our OEM and Private Label Customised Solutions (AQUALIT ADV, NEO and EVO)

AQUALIT™ offers advanced, customized liquid handling solutions designed to meet specific customer requirements and private branding (OEM) needs. Our customized solutions are developed in compliance with international quality standards and certifications such as ISO, CE, and other applicable global standards, ensuring dependable performance for laboratories worldwide

These customized solutions are available in all pipette series such as AQUALIT ADV, NEO, and EVO as per customer selection.

Customization Options

- **Customized Component Colors**

  Customize pipette component colors to match your brand identity, creating a distinctive and professional product appearance.

- **Customized Packaging**

  Enhance your brand presence with private-label packaging solutions designed according to your company branding and market requirements.

Process for Customised Solutions

1

Product & Branding Consultation

We begin by understanding your product specifications, branding preferences, and OEM requirements to deliver a solution tailored to your business needs.

2

Design & Development

Our design team develops customized pipette colors, branding, and packaging to match your brand identity and requirements.

3

Production & Quality Assurance

After design approval, we manufacture your product under stringent quality standards to ensure accuracy, consistency, and dependable performance.

4

Delivery & Customer Support

We ensure prompt delivery and provide ongoing support to assist with product queries, technical guidance, and future requirements.

Certified for Quality, Precision & Global Compliance
CERTIFICATIONS

Our certifications reflect our commitment to quality, compliance, and excellence, validating industry standards and reinforcing trust across all our products and processes.

QUALITY COMPLIANCE
CERTIFICATE SERVICES

Certificate of Compliance

This is to Certify That

RK INSTRUMENTS PRIVATE LIMITED (AQUALIT)

179/9, GOLAGANJ, BAROOD KHANA, LUCKNOW, UTTAR PRADESH - 226018, INDIA.

has been independently assessed and is compliant with the requirements of :

ISO/IEC 17025:2017

(General requirements for the competence of testing and calibration laboratories)

For the Following Scope of Activities :

DESIGN, DEVELOPMENT, MANUFACTURE, SUPPLY AND EXPORT OF LABORATORY PRODUCTS (MICROPIPETTE, BOTTLE TOP DISPENSERS, ELECTRONIC PIPETTE FILLING DEVICES, ELECTRONIC BURETTE, BENCHTOP INSTRUMENTS)

Certificate No. : TCL-26073115

Issue Date : 31/07/2026 1st Surveillance Audit due on : 30/07/2027
Expiry Date : 30/07/2029 2nd Surveillance Audit due on : 30/07/2028

Authorized Signatory

To check validity of the certificate please visit at www.qccs.in
C.A.B Address: Maryland Avenue, SW, Washington, D.C. 20202, U.S
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QCCS is Accredited By United Global Accreditation Centre.

Validity of this certificate subject to annual surveillance audit to be done successfully.

ISO 17025

General requirements for the competence of testing and calibration laboratories

ISO 9001 ISO 9001 ISO 9001 ISO 9001 ISO 9001 ISO 9001 ISO 9001 ISO 9001

Certificate

This is to certify that Quality Management System of

RK INSTRUMENTS PRIVATE LIMITED (AQUALIT)

179/9, GOLAGANJ, BAROOD KHANA, LUCKNOW, UTTAR PRADESH, 226018, INDIA

Is in accordance with the requirements of the following standard

ISO 9001:2015

(Quality Management System)
for the following scope

DESIGN, DEVELOPMENT, MANUFACTURE, SUPPLY AND EXPORT OF LABORATORY PRODUCTS (MICROPIPETTE, BOTTLE TOP DISPENSERS, ELECTRONIC PIPETTE FILLING DEVICES, ELECTRONIC BURETTE, BENCHTOP INSTRUMENTS)

Certificate Number: QSR/QR/268520505

Certificate Issue Date	: 05-08-2026
1st Surveillance Before	: 04-08-2027
2nd Surveillance Before	: 04-08-2028
Certificate Expiry On	: 04-08-2029
Re certification Before	: 05-08-2029

To verify certificate, visit at:
www.qsrcerti.com

KAB-QC-88

Authorized Signatory

This certificate remains the property of QSR and must be returned to QSR on Cancellation or Suspension of the certificate Validity of the certificate is subject to successful completion of surveillance audits. Further clarification regarding the scope of this certificate and the applicability of standard may be obtained by consulting the Organization. Accreditation Board:915-916, 9F, 92, Saemunan-ro, Jongno-gu, Seoul, 03186, Rep. of KOREA, Office No.1463, 14th Floor, Gaur City Mall, Sector-4, Greater Noida West, Uttar Pradesh-201318, India, QSR_F_70_R01

ISO 9001

Quality Management Systems - Requirements

QUALITY COMPLIANCE
CERTIFICATE SERVICES

Certificate of Compliance

This is to Certify That

RK INSTRUMENTS PRIVATE LIMITED (AQUALIT)

179/9, GOLAGANJ, BAROOD KHANA, LUCKNOW, UTTAR PRADESH - 226018, INDIA.

has been independently assessed and is compliant with the requirements of :

ISO 13485:2016

(Medical devices-Quality management systems)
For the Following Scope of Activities :

DESIGN, DEVELOPMENT, MANUFACTURE, SUPPLY AND EXPORT OF LABORATORY PRODUCTS (MICROPIPETTE, BOTTLE TOP DISPENSERS, ELECTRONIC PIPETTE FILLING DEVICES, ELECTRONIC BURETTE, BENCHTOP INSTRUMENTS)

Certificate No. : MD-26073114

Issue Date : 31/07/2026 1st Surveillance Audit due on : 30/07/2027
Expiry Date : 30/07/2029 2nd Surveillance Audit due on : 30/07/2028

Authorized Signatory

To check validity of the certificate please visit at www.qccs.in
C.A.B Address: Maryland Avenue, SW, Washington, D.C. 20202, U.S
This Certificate Remains The Property of QCCS and Must Be Returned Whenever Demanded.
QCCS is an Independent System, Product and Personal Assessment Body.
QCCS is Accredited By United Global Accreditation Centre.

Validity of this certificate subject to annual surveillance audit to be done successfully.

ISO 13485

Medical Devices - Quality Management Systems

QUALITY COMPLIANCE
CERTIFICATE SERVICES

Certificate of Compliance

This is to Certify That

RK INSTRUMENTS PRIVATE LIMITED (AQUALIT)

179/9, GOLAGANJ, BAROOD KHANA, LUCKNOW, UTTAR PRADESH - 226018, INDIA.

Has been independently assessed and is compliant with the requirements of:

FDA

(FDA Regulatory Guideline for Food and Drug Administration)

DESIGN, DEVELOPMENT, MANUFACTURE, SUPPLY AND EXPORT OF LABORATORY PRODUCTS (MICROPIPETTE, BOTTLE TOP DISPENSERS, ELECTRONIC PIPETTE FILLING DEVICES, ELECTRONIC BURETTE, BENCHTOP INSTRUMENTS)

This certificate is issued under the following conditions:

I. It applies only to the quality system maintained in the manufacture of above referenced scope / activities.
2. The certificate remains valid until the manufacturing conditions or the quality systems are changed and is subject to continuous surveillance according to the FDA Guidelines
3. The certificate validity is conditioned by positive results or surveillance audits
4. FDA isa compliance certificate.

Certificate No. : FDA-26073113

Issue Date : 31/07/2026 1st Surveillance Audit due on : 30/07/2027
Expiry Date : 30/07/2029 2nd Surveillance Audit due on : 30/07/2028

Authorized Signatory

To check validity of the certificate please visit at www.qccs.in
C.A.B Address: Maryland Avenue, SW, Washington, D.C. 20202, U.S
This Certificate Remains The Property of QCCS and Must Be Returned Whenever Demanded.
QCCS is an Independent System, Product and Personal Assessment Body.
QCCS is Accredited By United Global Accreditation Centre.

Validity of this certificate subject to annual surveillance audit to be done successfully.

FDA

Food and Drug Administration

Certificate of Compliance

We hereby declare that the technical file of product complied with the requirement of directives Low Voltage Directive 2014/35/EU

Applicants
Name :RK INSTRUMENTS PRIVATE LIMITED (AQUALIT)

Address : 179/9, GOLAGANJ, BAROOD KHANA, LUCKNOW, UTTAR PRADESH - 226018, INDIA.

Product : DESIGN, DEVELOPMENT, MANUFACTURE, SUPPLY AND EXPORT OF LABORATORY PRODUCTS (MICROPIPETTE, BOTTLE TOP DISPENSERS, ELECTRONIC PIPETTE FILLING DEVICES, ELECTRONIC BURETTE, BENCHTOP INSTRUMENTS)

Complies with the requirements applicable to it

The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the Low Voltage Directive 2014/35/EU

This certificate is issued under the following conditions:

It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.

1. The certificate remains valid until the manufacturing conditions or the quality systems are changed.
2. The certificate validity is conditioned by positive results or surveillance audits.
3. After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the above referenced models.
4. The CE mark as shown above can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production.

Certificate No. US-RISP-26-0320424

To verify this certificate please visit at www.uscertifications.uk

Date of Certification	03RD AUG 2026
1st Surveillance Due	02ND AUG 2027
2nd Surveillance Due	02ND AUG 2028
Certificate Expiry (Subject to the company maintaining its system To the required standard)	02ND AUG 2029

Registered CE

Authorized Signatory

CAB Address : Merry Terrace Woking, London FU21 3EH UK Validity of this certificate is subject to annualsurveillance audits to be done successfully This certificate is the property of U.S. Certification and shall be returned immediately on request U.S. Certification is an independent Systems Products and Personal assessment Body, U.S. Certification is a accredited by www.ug-ac.org

CE

Regulatory standard Certification

Certificate of Compliance

This is to certify that

RK INSTRUMENTS PRIVATE LIMITED (AQUALIT)

179/9, GOLAGANJ, BAROOD KHANA, LUCKNOW, UTTAR PRADESH - 226018, INDIA

Has been assessed and found working satisfactorily as per the norms of "Good Manufacturing Practice" as laid down by World Health Organization

Good Manufacturing Practice (GMP) System
For the following scope of activities

DESIGN, DEVELOPMENT, MANUFACTURE, SUPPLY AND EXPORT OF LABORATORY PRODUCTS (MICROPIPETTE, BOTTLE TOP DISPENSERS, ELECTRONIC PIPETTE FILLING DEVICES, ELECTRONIC BURETTE, BENCHTOP INSTRUMENTS)

Certificate Number: US-RKTS-26-31301

To verify this certificate please visit at www.uscertifications.uk

Date of Certification	31ST JULY 2026
Issuance Date	31ST JULY 2026
1st Surveillance Due	30TH JULY 2027
2nd Surveillance Due	30TH JULY 2028
Re-Certificate Due	30TH JULY 2029

Registered GMP

Authorized Signatory

CAB Address : Merry Terrace Woking, London FU21 3EH UK Validity of this certificate is subject to annual surveillance audits to be done successfully This certificate is the property of U.S. Certification and shall be returned immediately on request U.S. Certification is an independent Systems Products and Personal assessment Body, U.S. Certification is a accredited by www.ug-ac.org

GMP

Good Manufacturing Practice

Beyond the Aqualit Products
SUPPORT AND AFTER-SALES SERVICES

AQUALIT™ products are manufactured under stringent quality control processes and GMP norms to ensure consistent performance, reliability, and user satisfaction. If you experience any issue with the performance or operation of an AQUALIT™ product, please contact your authorized AQUALIT™ dealer or reach out to us at info@myaqualit.com for assistance and support.

Every AQUALIT™ product reflects our commitment to combining precision engineering, dependable performance, ergonomic design, and an enhanced user experience. We continuously strive to deliver reliable liquid handling solutions that meet the evolving needs of modern laboratories.

AFTER SALES SERVICES & SUPPORT:

- Guaranteed First Response: We respond within 3 hours during Business Hours
- Prompt On-call Technical Support and Troubleshooting
- Re-Calibration Facility, Quick Repair or Replacement with Warranty Support
- 3-year warranty for reliable product support and added peace of mind.
- Product training and guidance for proper handling, operation, and maintenance.
- Continuous feedback and improvement to enhance products and customer experience.
- Customized solutions tailored to specific laboratory and liquid handling requirements.

NOTE:

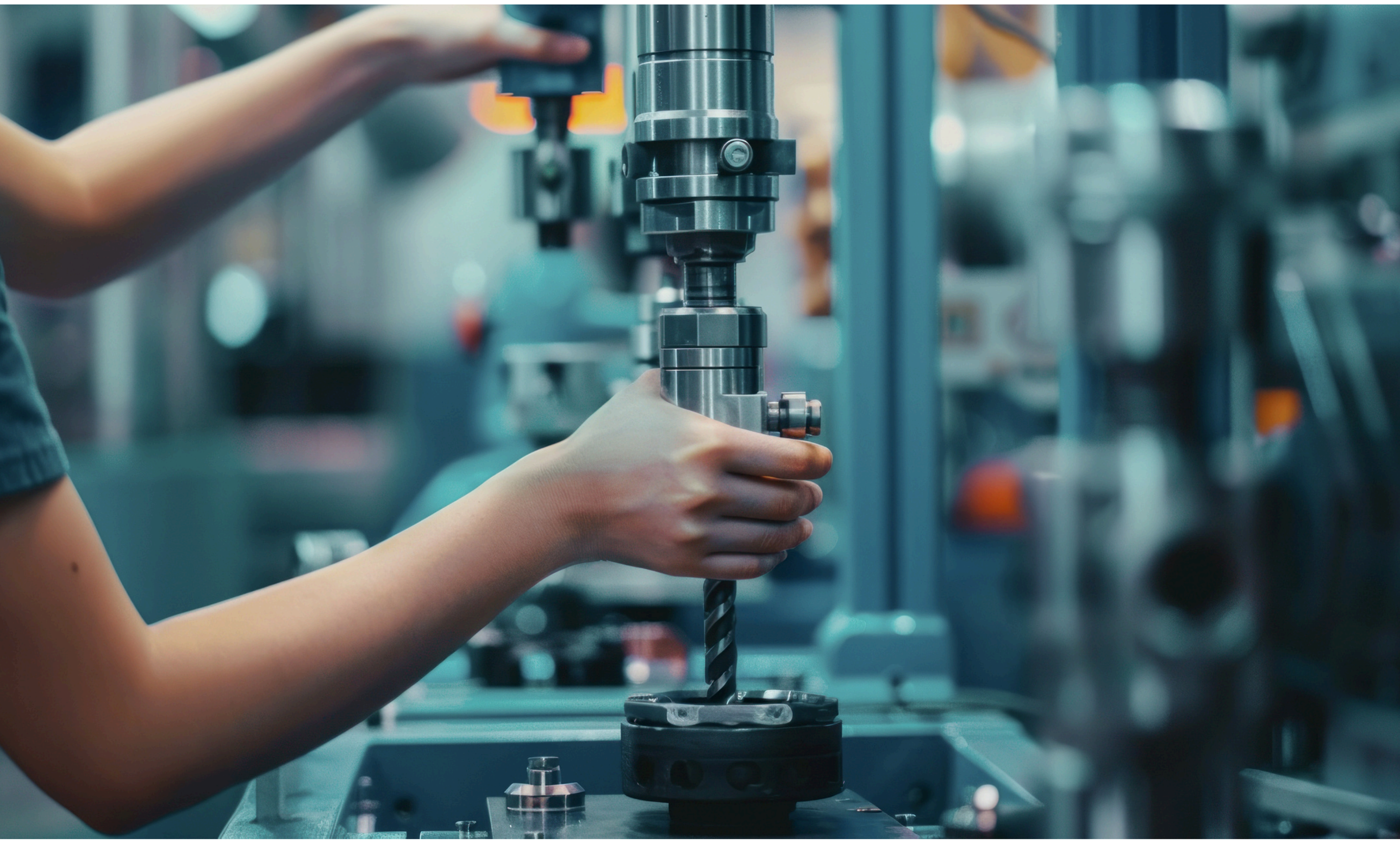
- GSTN: 09AAPCR3764C1Z3
- Prices are Ex-works, Lucknow, India. This price-list (April' 2026-27) cancels all previous price-lists.
- HSN Code for AQUALIT Pipettes & Stands: 90278990, GST: 5%
- HSN Code for AQUALIT Tips: 39269099, GST: 18%
- HSN Code for Service Products (Repair & Re-calibration): SAC-998717, GST: 18%
- HSN Code for Freight Charges: 996812, GST: 18%

IMPORTANT NOTES

IMPORTANT NOTES

AQUALIT

PRECISION IN EVERY DROP



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CUSTOMER CARE SUPPORT

For product inquiries, technical assistance, or customer support, please email us at info@myaqualit.com or call us at +91 9415012471. Our team is always ready to assist you.

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