

Laboratory Water Purification Systems

- ▶ A full-range of water systems, water production from 5 to 600 liters per hour
- Meet the needs of various laboratories and pilot production requirements
- ▶ High product water quality that meets or exceeds ASTM, CLSI, CAP and ISO standards

Genie Benchtop Water Systems

- > Powerful monitoring and control of consumables & accessories
- > Intuitive operation of control console
- > Tool-free and experience-free maintenance
- > Maximum placement freedom. Wireless connection

Feed Water Pure Tap		\rightarrow	Product W Ultrapure	Vater Pure
		Genie G	•	(EDI: 05 / 10 / 15 L/hr)
		Genie U	•	(RO: 12 / 24 / 32 L/hr)
		Genie E		(EDI: 05 / 10 / 15 L/hr)
		Genie A	•	(RO: 32 L/hr)
		Genie R		(RO: 12 / 24 / 32 L/hr)
		Genie PURIST	•	



- ▶ Genie De-ion
- > Water purification & dispensing kit
- > Specifically for trace & ultra-trace element analyses



Large Genie High Output Water Systems

Feed Water Tap	—	Product V Ultrapure	Vater Pure
	Large Genie G	•	(EDI: 30 / 60 L/hr)
	Large Genie U		(RO: 40 / 80 L/hr)
	Large Genie E		(EDI: 30 / 60 L/hr)
	Large Genie C		(CLRW: 2 L/min)
	Large Genie R		(RO: 40 / 80 L/hr)



A small footprint to maximize your lab space with daily pure water production up to 1,900 L

Super-Genie Water Systems

- > Centralized workstations with daily pure water production up to 14,000 L from tap feed water
- > Quiet with small footprint
- > Designed for a single lab or multi-laboratory water supply

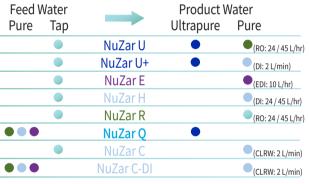
A Benchside Water Station for Your Daily Use

Feed Water		Product W	/ater
Тар		Ultrapure	Pure
• 9	Super-Genie G		(EDI: 125 L/hr)
	Super-Genie U		(RO: 150 / 300 L/hr)
	Super-Genie E		(EDI: 125 / 250 / 500 L/hr)
	Super-Genie R		(RO: 150 / 300 / 600 L/hr)

Convenient · Cost-effective · Reliable

NuZar & Direct Pure Benchtop Water Systems

- > Options of a 10 L integrated HDPE tank or external tanks of $30/60/100/350\,L$
- > Mercury-free germicidal UV lamp in tank sanitation module
- > Pure water production up to 45 L/hr
- > System-Mounted or Remote Dispenser





Feed V Pure	Vater Tap	\rightarrow	Product V Ultrapure	Vater Pure
		Direct Pure U	•	(RO: 24 / 45 L/hr)
		Direct Pure U+	•	(DI: 2 L/min)
		Direct Pure H		(DI: 24 / 45 L/hr)
		Direct Pure R		(RO: 24 / 45 L/hr)
		Direct Pure Q	•	
		Direct Pure C		(CLRW: 2 L/min)



Replacement Consumables for Millipore systems

- > A wide range of replacement cartridges and accessories
- > Cartridges, UV lamps, RO membranes, EDI modules
- > Repair services for PCB and power boards



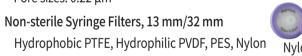
Highly Cost-effective
Equivalent performance and functionality

Laboratory Filtration Products

RephiQuik & RephiQuik Max

Pore sizes: 0.22 μm & 0.45 μm

► Sterile Syringe Filters, 32 mm Hydrophilic PES Pore sizes: 0.22 μm



32 mm Non-sterile Multi-layer Syringe Filters
 Hydrophobic PTFE, Hydrophilic PES and Nylon
 Pore sizes: 0.22 μm & 0.45 μm
 3 filtration layers for hard-to-filter samples

▶ 50 mm Air Vent PTFE Filters

Pore size: 0.22 μm Autoclavable

Low Extractables

Color-coded

2 package sizes available, 50 or 100 per pack



Broad Chemical Compatibility
Performance Consistency

Driven by innovation and quality, RephiLe is a dedicated provider of water purification systems and laboratory filtration products. RephiLe also produces comprehensive consumables that can be used in Millipore lab water systems with reliable performance. It is our commitment to becoming a partner of choice for customers in the area of life science and biotechnology.

RephiLe is striving to bring superior quality, high value and innovative purification tools to enable and accelerate the advancement of the life sciences and technologies.

Products are being sold into 100 countries worldwide.



For any further information, please contact us by info@rephile.com

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Literature: RFPR1452503



- Laboratory Water Purification Systems
- Replacement Consumables for Millipore Systems
- Laboratory Filtration Products

RephiLe Bioscience, Ltd.





