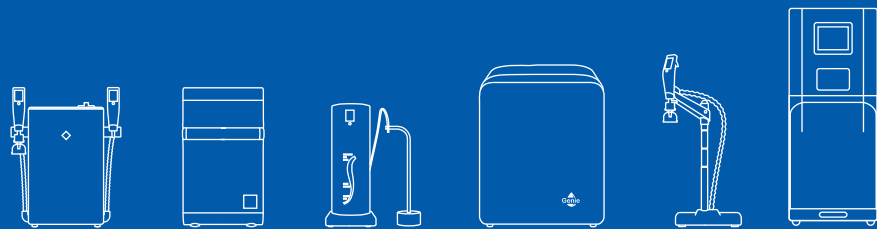
























Products at a Glance



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



Water System Selection Guide

Product water	Ultrapure water (Type I)			Pure water			
	UP + EDI	UP + RO	UP	EDI water	CLRW	CLRW	RO water
Feed water	Tap	Tap	Pure water	Tap	Tap	Pure water	Tap
Benchtop Systems Production rate 5 L/hr		 Genie A	 NuZar Q	 NuZar E10		 NuZar C-DI	
	 Genie G 5 / 10 / 15		 Genie PURIST	 Genie E 5 / 10 / 15			
		 NuZar U24		 NuZar H24 (DI)	 NuZar C24		 NuZar R24
		 Genie U 12 / 24 / 32					 Genie R 12 / 24 / 32
	 Genie G 30 / 60	 Genie U 40 / 80		 Genie E 30 / 60	 Genie C 40 / 80		 Genie R 40 / 80
Benchside Systems 100 L/hr 600 L/hr	 Super-Genie G 125	 Super-Genie U 150 / 300		 Super-Genie E 125 / 250 / 500			 Super-Genie R 150 / 300 / 600

All systems are CE/RoHS certified and manufactured in our production facility registered by ISO 9001:2015 & ISO 14001:2015.

Series	Description	Ordering No.
NuZar	NuZar U 24 Water System set	RNOU020T1K
	NuZar Q Water System set	RNOQ00000K
	NuZar E 10 Water System set	RNOE010T1K
	NuZar H 24 Water System with tank recirculation set	RNOH020T1K
	NuZar C 24 Water System set	RNOC020T1K
	NuZar C-DI Water System set	RNOC00000K
Genie	NuZar R 24 Water System set	RNOR020T1K
	Genie G 5 System set, with TOC	RGOG005TOK
	Genie G 10 System set, with TOC	RGOG010TOK
	Genie G 15 System set, with TOC	RGOG015TOK
	Genie De-ion Unit	RGOP0U005
	Genie U 12 System	RGOU01000K
	Genie U 12 System, with TOC	RGOU010TOK
	Genie U 12 System with tank recirculation set	RGOU0100RK
	Genie U 12 System with TOC and tank recirculation set	RGOU010TRK
	Genie U 24 System	RGOU02000K
	Genie U 24 System, with TOC	RGOU020TOK
	Genie U 24 System with tank recirculation set	RGOU0200RK
	Genie U 24 System with TOC and tank recirculation set	RGOU020TRK
	Genie U 32 System	RGOU03000K
	Genie U 32 System, with TOC	RGOU030TOK
	Genie U 32 System with tank recirculation set	RGOU0300RK
	Genie U 32 System with TOC and tank recirculation set	RGOU030TRK
	Genie PURIST System set	RGOS00000K
	Genie PURIST System set, with TOC	RGOS000TOK
	Genie A System set	RGOA04000K
	Genie A System set, with TOC	RGOA040TOK
	Genie E 5 System set	RGOE00500K
	Genie E 5 System with tank recirculation set	RGOE0050RK
	Genie E 10 System set	RGOE01000K
	Genie E 10 System with tank recirculation set	RGOE0100RK
	Genie E 15 System set	RGOE01500K
	Genie E 15 System with tank recirculation set	RGOE0150RK
	Genie R 12 System set	RGOR01000K
	Genie R 12 System with tank recirculation set	RGOR0100RK
	Genie R 24 System set	RGOR02000K
	Genie R 24 System with tank recirculation set	RGOR0200RK
	Genie R 32 System set	RGOR03000K
Genie R 32 System with tank recirculation set	RGOR0300RK	
Large Genie	Genie G 30 Water System set, with TOC	RGOG030TOK
	Genie G 60 Water System set, with TOC	RGOG060TOK
	Genie U 40 Water System set, with TOC	RGOU040TOK
	Genie U 80 Water System set, with TOC	RGOU080TOK
	Genie E 30 Water System set	RGOE03000K
	Genie E 60 Water System set	RGOE06000K
	Genie C 40 Water System set	RGOC04000K
	Genie C 80 Water System set	RGOC08000K
	Genie R 40 Water System set	RGOR04000K
Genie R 80 Water System set	RGOR08000K	
Super-Genie	Super-Genie G 125 Water System	RLOG01H00
	Super-Genie G 125 Water System with a 100L tank	RLOG01HT1
	Super-Genie U 150 Water System	RLOP01H00
	Super-Genie U 150 Water System with a 100L tank	RLOP01HT1
	Super-Genie U 300 Water System	RLOP03H00
	Super-Genie U 300 Water System with a 100L tank	RLOP03HT1
	Super-Genie E 125 Water System	RLOE01H00
	Super-Genie E 125 Water System with a 100L tank	RLOE01HT1
	Super-Genie E 250 Water System	RLOE02H00
	Super-Genie E 250 Water System with a 100L tank	RLOE02HT1
	Super-Genie E 500 Water System	RLOE05H00
	Super-Genie RO 150 Water System	RLOR01H00
	Super-Genie RO 150 Water System with a 100L tank	RLOR01HT1
	Super-Genie RO 300 Water System	RLOR03H00
Super-Genie RO 300 Water System with a 100L tank	RLOR03HT1	
Super-Genie RO 600 Water System	RLOR06H00	

The product water of RephiLe systems meet or exceed requirements as described by the organizations below:

Ultrapure water

- ASTM D 1193-2006 Type 1 water
- ISO 3696:1995 Grade 1 water

EDI water

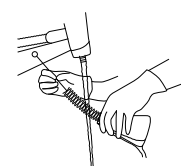
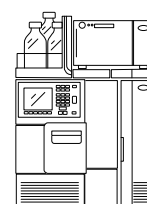
- ASTM D 1193-2006 Type 2 water
- ISO 3696:1995 Grade 2 water
- USP / EP purified water

CLRW

- CLSI Clinical Laboratory Reagent Water

Pure Water Applications

Applications	Ultrapure water	EDI water	CLRW	RO water
AA	●			
Electrochemistry	●	●		
Electrophoresis	●			
Endotoxin analysis	●			
GC-MS	●			
GF-AAS	●			
HPLC	●			
Hybridisation	●			
IC	●			
ICP-AES	●			
ICP-MS	●			
Immunocytochemistry	●			
Mammalian cell culture	●			
Molecular biology	●			
Monoclonal antibody research	●			
PCR	●			
Plant tissue culture	●			
Sample dilution and reagent preparation	●	●		
Solid phase extraction	●			
Spectrophotometry	●			
TOC analysis	●			
Trace metal detection	●			
Water analysis	●			
Bacterial cell culture		●		
Buffer and media preparation		●		
Clinical biochemistry		●		
Culture media		●		
Electrophysiology		●		
ELISA		●		
Endoscopy		●		●
Environmental chambers & plant growth rooms		●		●
Feed to ultra pure water systems		●		●
Flame-AAS		●		
General chemistry		●		
Histology		●		
Hydroponics		●		
Media preparation		●		
Microbiological analysis		●		
Ophthalmics		●		
Qualitative analyses		●		
Radioimmunoassay		●		
Steam generation		●		
Serum and blood fractionation		●		
Automatic medical device			●	
An interface between syringe and sample			●	
Clinical analyzers			●	
Dilution of clinical reagents			●	
Feeding washing stations for probe tips			●	
Reaction cuvettes cleaning			●	
Temperture controlled incubator baths			●	
Autoclave				●
Feed to stills				●
Feed water for laboratory animals				●
Model animal feeding				●
Washing machine for glassware				●
Water bath water				●



Laboratory Water Systems

RephiLe water technology platforms include continuous electro-deionization (CEDI) technology as well as the other advanced purification technologies to meet the needs of various laboratories and pilot production requirements. In addition to optimized flow paths, each water system comes with a sophisticated process control management, which provides continuous purity monitoring after every purification step, so that an overall consistent and reliable performance can be achieved. The application of the internet of things technology in RephiLe water systems again offers improved efficiency and expanded freedom to laboratory professionals.

RephiLe provides a full range of lab water systems for small to medium size applications, water production from 5 to 600 liters per hour.

Main product series:

Superior performance, while easy to use.

NuZar Benchtop Water Systems

All-in-one. Competitive cost of ownership



Genie Benchtop Water Systems

Forward-looking design. Powerful



Large Genie Benchtop Water Systems

High output. Daily water production up to 1,900 liters



Super-Genie Centralized Workstations

Highly integrated. Small footprint. Fully-featured.



NuZar Water Systems

All-in-one design. Reliable, Stable, Traceable and Predictable

NuZar integrated water systems are powerful, intelligent, and compact with small footprint. They are specially designed for laboratories that demand a balance between cost of ownership and exceeding their purified water requirements.

The systems are easily integrated in the laboratory. They can be placed on a bench or on the wall. Two alternative dispenser heights are provided, giving maximum convenience to users.

Main Features

- Simple Plug-N-Play installation and easy maintenance
- Ergonomic dispenser with a 2.4" color touch screen: Intuitive display
- Dispenser is available in 2 height options (upper or lower) for flexible placement
- Environmentally friendly: Mercury-free germicidal UV lamp preinstalled in tank sanitation module
- All-in-one design: An in-built single pretreatment P Pack & a 10 L integrated tank (NuZar U/E/H/C/R)
- Competitive cost and low running cost

Main Components



Cartridges



Dispenser



Tank

7 configurations: U / Q / E / H / C / C-DI & R

Feed Water Pure Tap	→	Product Water Ultrapure Pure
● NuZar U24	●	● (RO: 24 L/hr)
● NuZar Q	●	
● NuZar E10		● (EDI: 10 L/hr)
● NuZar H24		● (DI: 24 L/hr)
● NuZar C24		● (CLRW: Max. 2 L/min)
● NuZar C-DI		● (CLRW: Max. 2 L/min)
● NuZar R24		● (RO: 24 L/hr)



Small
foot-print



RFID
technology



Data
traceability



Low
running cost



Environmentally
friendly

NuZar U24 Water Systems

Ultrapure & RO water

With two dispensers and a 10 L quality HDPE tank (extendable), NuZar U24 can deliver up to 2 liters of ultrapure water per minute and produce 24 liters of RO water per hour.

Highlights

- Two dispensers. One for ultrapure water (UP) and the other for RO pure water (HP)
- Automatic RO membrane cleaning cycles (Cl, and pH cleaning)
- Suitable for HPLC mobile phase preparation and sample dilutions for GC, ICP-OES, etc.



NuZar Q Water Systems

Ultrapure water

NuZar Q ultrapure water system delivers up to 2 liters of ultrapure water per minute.

Highlights

- Automatic hourly recirculation of ultrapure water
- Choice of final filters: RephiBio and 0.2 um final filter
- Equipped with one ultrapure water dispenser
- A universal feed water level sensor (with an accuracy of 1%) to prevent the system from pumping air (Optional)



NuZar H24 Water Systems

De-ionized pure water

NuZar H24 produces 24 liters of DI water from tap water per hour.

Highlights

- Highly-efficient DI cartridge
- Equipped with an automatic tank recirculation mode to guarantee tank water quality
- Ensure a steady high quality of DI pure water. Always ready to use



NuZar C24 Water Systems

Clinical laboratory reagent water

NuZar C clinical water system produces up to 24 liters of clinical laboratory reagent water from tap water per hour.

Highlights

- A good match for bench top clinical analyzers or multiple analyzers
- A 0.22 um membrane filter (2.5 in) or an ultrafiltration filter can be used at the analyzer inlet to reduce the bacterial contamination risk



Genie Water Systems

Genie is a powerful and revolutionary laboratory water purification product line from RephiLe. Apart from its elegant appearance, it utilizes modern technologies to bring outstanding user experience to your lab.

Main Features

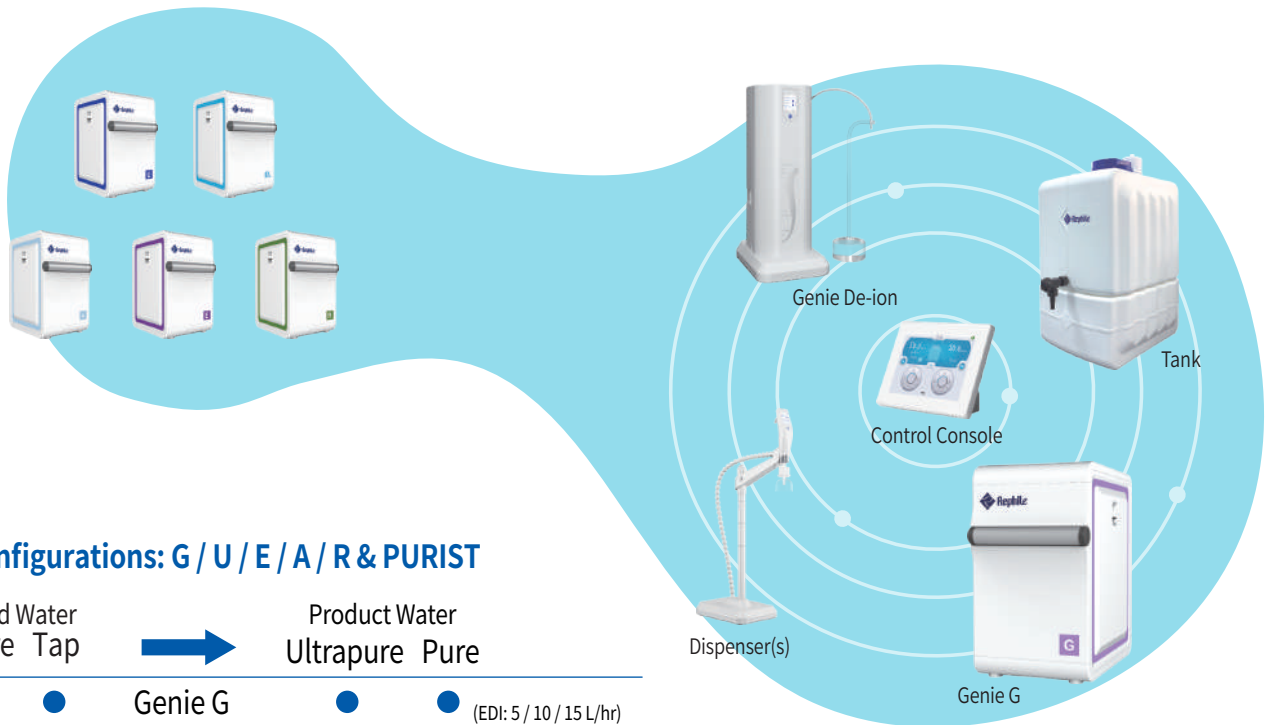
- More freedom than ever. The distance of a remote dispenser from the system is no longer limited by the length of cables or wires, and can be discretely set up into a hood or a cleanroom
- Placement flexibility- on the bench, under the sink or wall-mounted to save valuable laboratory space
- Monitoring of consumables and accessories through RFID technology provides users with real-time operational intelligence
- A RephiBio filter can be embraced to produce pyrogen, nuclease and bacteria-free water for critical applications
- No special tools are needed for system maintenance. Simple service
- 9 display languages for selection

1+N mode

- 1 main system can drive N units of dispensers (Up to 10 now, upgradeable)
- 1 control console manages set-up of all peripheral devices.

Comprehensive process control

- Continuous water quality monitoring after every purification step for reliable operation
- Multiple touch screen control
- Highly responsive touch screens
- Latex glove-friendly & perfect for wet labs



6 configurations: G / U / E / A / R & PURIST

Feed Water		Product Water	
Pure Tap	➔	Ultrapure Pure	
●	Genie G	● ●	(EDI: 5 / 10 / 15 L/hr)
●	Genie U	● ●	(RO: 12 / 24 / 32 L/hr)
●	Genie PURIST	●	
●	Genie A	● ●	(UP/RO: 0.5 L/min)
●	Genie E	●	(EDI: 5 / 10 / 15 L/hr)
●	Genie R	●	(RO: 12 / 24 / 32 L/hr)

Genie G Water Systems

This simple-to-use water system combines an optimized sequence of water purification technologies in a compact unit. It offers desired solutions for research professionals who work with varieties of applications utilizing both Type I ultrapure and EDI pure water in the lab.

Highlights

- On-line TOC measurement
- Exceptionally consistent and predictable high purity of product water
- Continuous and accurate tank water level monitoring
- Mercury-free germicidal LED UV lamp for in-line UV disinfection and in TSM
- Tank circulation mode available

Ultrapure & EDI pure water



Equipped with EDI module
Fully-integrated, reliable & sustainable

Genie PURSIT Water Systems

The system produces Type I ultrapure water from purified water (RO, EDI, deionized or distilled water) for demanding applications.

Highlights

- On-line TOC measurement
- Integrated feed water conductivity sensor
- An optional feed water level sensor to prevent the system from pumping air, suitable for all water containers of different size and shape

Ultrapure water



Easy to use & control
Reliable performance

Genie A Water Systems

Requiring no water reservoir, Genie A generates ultrapure water and RO water on demand from tap water. It is a cost-saving replacement of bottled water with traceable data, also an ideal choice for users who need up to 20 liters of ultrapure water or RO water per day.

Highlights

- On-line TOC measurement
- No storage tank needed, eliminating potential contamination
- Compact and space-saving
- Consistent and stable RO permeability over a wide range of temperature

Ultrapure water & RO water



Plug-and-play
No storage tank required

Large Genie High Output Benchtop Water Systems

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

The Large Genie series is a mini high output water purification system. It is an ideal solution for users who need large quantity high quality pure water per day but have limited lab space. The system potentially can have a positive impact on your overall operational costs and helps improving the profitability position of your facility.



Main Features

- Compact design with high efficiency components and optimized combination of functional parts
- Mercury-free germicidal LED UV lamp in tank sanitization module and in-line UV disinfection.
- Deposit desired EDI water set-up: Diversion to drain if EDI permeate fails to pass the setting point of quality. Especially for pharmaceutical companies. Free to switch on/off. (Genie G/E)
- Placement flexibility- on the bench, wall-mounted or stacked on the purification & distribution module
- RephiLink for remote control and monitoring



Compact size



Low noise



Light weight



Low shipping cost

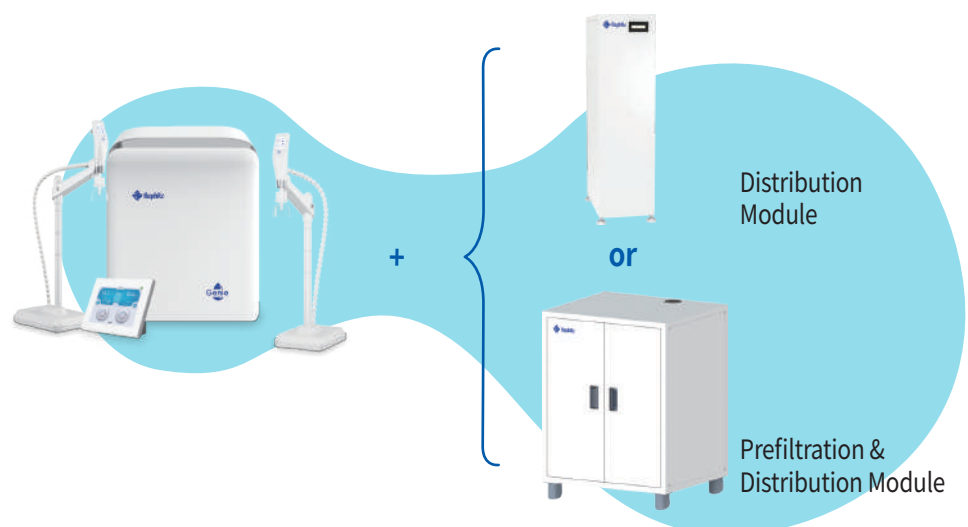


Environmentally friendly

5 configurations: G / U / E / C & R

G & U produce two types of water from one system with TOC monitoring.

Feed Water Tap		Product Water	
		Ultrapure	Pure
●	Genie G	●	● (EDI: 30 / 60 L/hr)
●	Genie U	●	● (RO: 40 / 80 L/hr)
●	Genie E		● (EDI: 30 / 60 L/hr)
●	Genie C		● (CLRW: Up to 2L/min)
●	Genie R		● (RO: 40 / 80 L/hr)



Genie C Water Systems Clinical laboratory reagent water

Clinical Laboratory Reagent Water (CLRW) deliver rate: Up to 2 L/min

Highlights

- A good match for clinical analyzers or multiple analyzers
- A 0.22 um membrane filter (2.5 in) is used at the analyzer inlet to reduce the bacterial contamination risk
- Mercury-free germicidal LED UV lamp for in-line UV disinfection and in TSM
- Equipped with tank recirculation loop



Connect directly to analyzers



Genie E Water Systems EDI pure water (Type II water)

EDI pure water (Type II water) production rate: 30 / 60 L/hr

Highlights

- Built-in pretreatment pack: AC Pack & P Pack
- Deposit desired EDI water set-up
- Mercury-free germicidal LED UV lamp for in-line UV disinfection and in TSM
- Equipped with tank recirculation loop



Equipped with EDI drain set-up function

Super-Genie Water Systems

Centralized workstations with daily pure water production up to 14,000 L from tap feed water



At a 0.5 m² small footprint with a low noise level, Super-Genie can be placed at benchside to feed the entire lab.

Quiet with a small footprint, Super-Genie systems are suitable for those who need pure water in high quality and large quantity, designed for a single lab facility or several labs with production up to 14,000 L daily.

It is the most integrated centralized and fully-featured water system in the industry, meeting variable requirements from low to high volume water usage.

Main Features

Convenient

- Intuitive modular design with a high degree of integration
- Dispensing pure and ultrapure water from dispensers
- Water qualities and operation parameters displayed on an 8" color touch screen
- No tools needed to replace consumables, making maintenance convenient
- RephiLink App for remote control and monitoring

Reliable

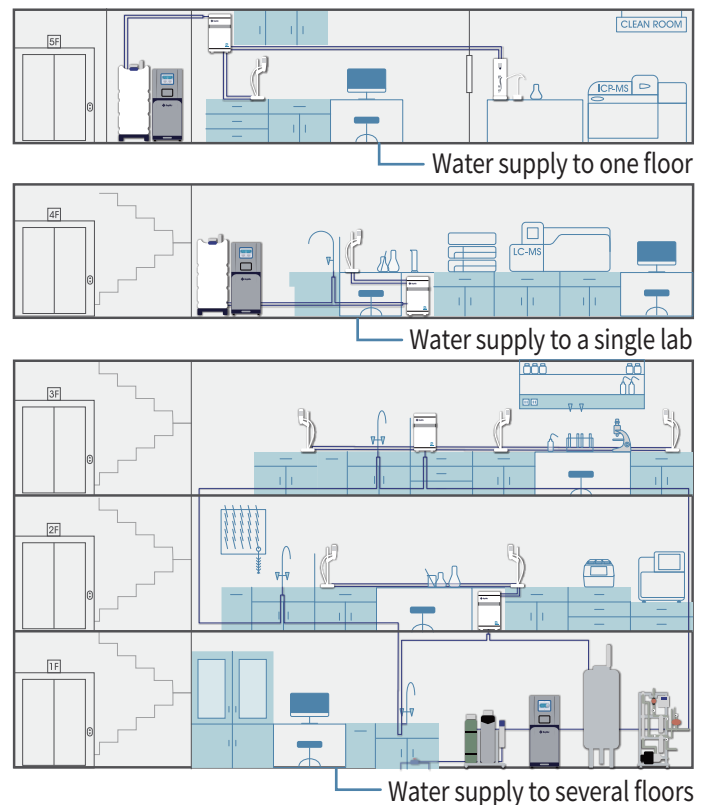
- Cutting-edge technologies in the design ensure system reliability and stability
- One command center for all peripheral devices, from feed water to distribution loop, ensures smooth operations
- On-line TOC measurement based on complete oxidation methodology
- Enhanced data management stores up to 2 years of historical information for service and review
- Optional emergency bypass switches quickly to maintain water production for hours

Cost-effective

- Ultrapure water production integrated in the system. One system for generating two kinds of water available.
- Easy installation, use and maintenance with less costs
- Integrated 100 L reservoir saving precious lab space
- A small footprint taking less lab space

A Benchside Water Station for Your Daily Use

- A large system that lives in your lab
- Easy & convenient delivery of water
- Easy maintenance & increasing productivity



4 configurations: G / U / E & R

Feed Water Tap		Product Water	
		Ultrapure	Pure
●	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)

Maximum production rate:

EDI - 500 L/hr

RO - 600 L/hr

Super-Genie G

- Produces ultrapure & EDI water from tap water
- EDI water production rate reaches 125 L/h
- Ultrapure water dispensing rate up to 2 L/min
- On-line TOC measurement based on complete oxidation methodology



Super-Genie U

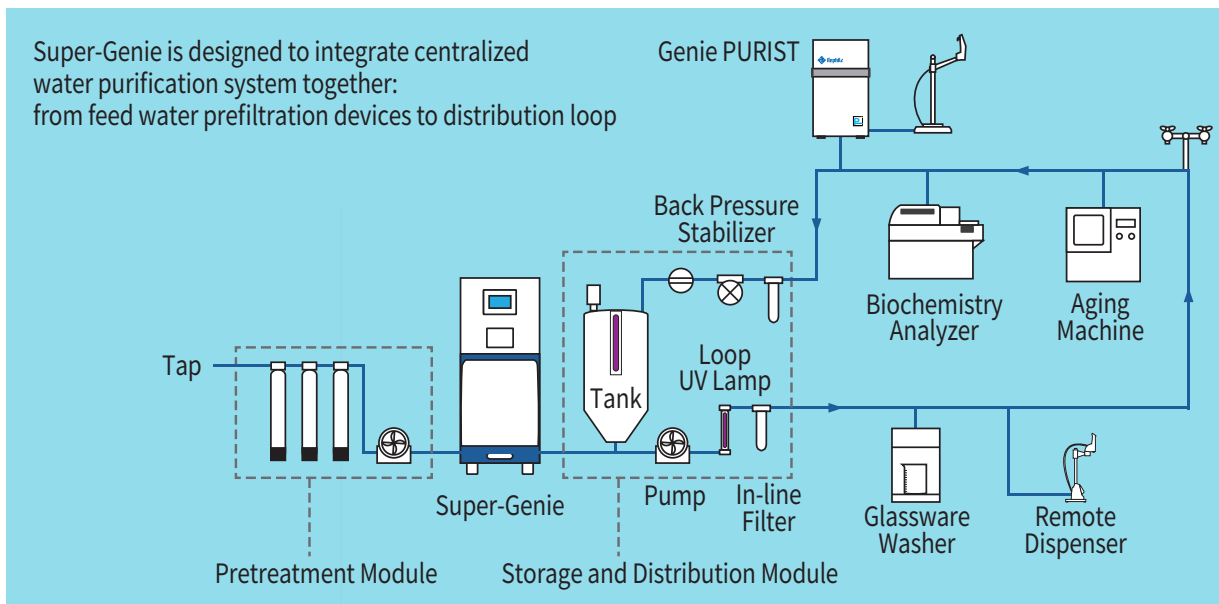
- Produces ultrapure & RO water from tap water
- RO water production rates range from 150 to 300 L/h
- Ultrapure water dispensing rate up to 2 L/min
- On-line TOC measurement based on complete oxidation methodology

Super-Genie E

- Produces EDI water from tap water directly
- Production rates range from 125 to 500 L/h
- Dispensing rate up to 2 L/min

Super-Genie R

- Produces RO water from tap water
- Production rates range from 150 to 600 L/h
- Dispensing rate up to 2 L/min



Parts & Accessories

Main Components



Command and control center

- 8" touch screen with highly intuitive navigation program allowing total control and easy operation of the system
- Comfortable viewing and operation with built-in viewing angle and flexible placement by users
- Operable with gloves and wet hands
- Robust screen: easy to clean, resistant to scratches



Remote dispenser with a 2.4" touch screen

- Manual and volumetric dispensing, adjustable dispensing rate, and water quality monitoring
- Ergonomic dispenser allowing one-handed operation and control
- Operable with gloves and wet hands
- Height adjustable and 360 degrees rotatable on an anti-skid base



Powerful key of purification

- Improved stability of water quality & efficiency of polishing resins through an optimized flow design
- High pressure rated housings, proprietary sealing, and double O-ring designs ensuring operational confidence
- A worry-free installation with three verifications: color, labels, and RFID recognition to prevent incorrect installation

RephiLink App Free up your time !

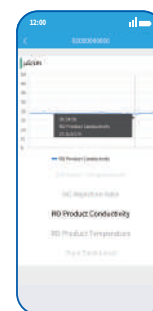
To help you keeping an eye on your Genie water systems from anywhere with an internet connection.



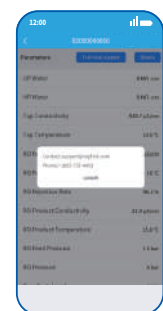
Personal Account



System Parameters



Data Tracking



Getting Support

With RephiLink, you can

- Access or monitor system via a smartphone, a tablet or a lap top
- Review instrument performance and status remotely
- Receive alarm notifications and make the right decisions to minimize system downtime
- Have instrument history at hand

Accessories

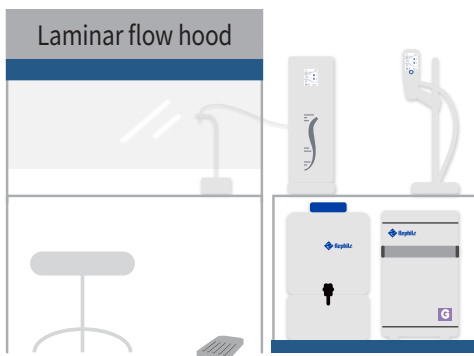


Dispenser Kit

Genie De-ion Unit

A water purification & dispensing kit for trace & ultra-trace element analyses

As an essential addition to Genie water purification system portfolio, Genie De-ion not only further purifies upstream ultrapure water, but also provides secure delivery of elemental controlled purified water for technical-challenging applications, elemental contaminants down to ppt and sub-ppt levels. The kit is adaptable to RephiLe ultrapure water systems.



A Genie system can be placed -

- on the bench
- under the sink
- wall-mounted

Footswitch:

Hands-free water delivery
Minimum contamination risk



A proved big helper for ICP-MS, trace IC or any other highly challenging analysis technique

Highlights

- ICP ultra-purification cartridge dedicated to ultra-trace element analysis
- Intuitive operation menu displayed on a 2.4" built-in color touchscreen
- Compact. Easy integration into a laboratory space
- Multiple choices to dispense water. Maximum safety and convenience



RephiBio Filter

Point-of-use filters for pyrogen, nuclease and bacteria free water

- Effective and efficient removal of pyrogen, RNases, DNases and bacteria
- No need for DEPC treatment of water during any application. Time and cost saving, minimized risks
- Ease of maintenance -easily fitted and replaced
- With a protective end-ball
- Integrity tested



Reservoir

HDPE tanks (30/60/100/350 L) to provide reliable protection of purified water

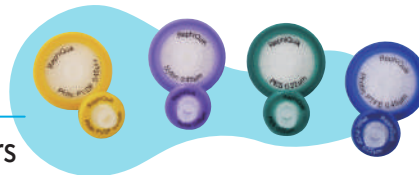
- Opaque construction and smooth inner surface to minimize biofilm formation and algal growth
- No dead volume thanks to cylindrical shape and conical bottom design. Easy in emptying and cleaning
- Compact design of mercury-free germicidal UVC LED sanitization module to effectively reduce bacterial proliferation inside the tank

Laboratory Filtration Products

- Reliable Manufacturing Process
- Faster Speed and Higher Recovery
- Excellent Performance Consistency
- Low Extractables
- Broad Chemical Compatibility

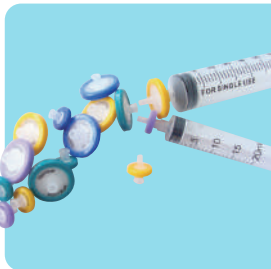
RephiQuik Syringe Filters

Sterile / Non-sterile Syringe Filters



RephiQuik Sterile Syringe Filters

- Diameters: 32 mm
- Membranes: PES
- Pore sizes: 0.22
- Packing (pcs/pk): 100



RephiQuik Non-sterile Syringe Filters

- Diameters: 13 / 32 mm
- Membranes: Nylon / PTFE / PES / PVDF
- Pore sizes: 0.22 / 0.45 μm
- Packing (pcs/pk): 100 / 1000

RephiQuik Max Syringe Filters

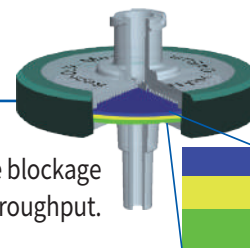
Multi-layer Syringe Filters



RephiQuik Max Multi-layer Composite Syringe Filters

- Excellent for hard-to-filter high particulate loaded samples
- Diameters: 32 mm
- Membranes: PTFE / PES / PVDF
- Pore sizes: 0.22 / 0.45 μm
- Packing (pcs/pk): 100

3 filtration layers to reduce blockage and increase volume throughput.



Enhanced Filtration Efficiency

RephiQuik 50 mm Air Vent PTFE Filters



Used in sterilization of fermentor air and the filtration of incubator gas to prevent culture media contamination, as well as sterilization or filtration of an organic solution.



RephiQuik 50 mm Air Vent PTFE Filters

- Pore sizes: 0.22 μm
- Packing (pcs/pk): 50 / 100
- Autoclavable

RephiDisc Membrane Filters



RephiDisc Membrane Filters

- Diameters: 25 / 47 / 50 mm
- Membranes: MCE / Nylon / PTFE / PES / PVDF
- Pore sizes: 0.22 / 0.45 μm
- Packing (pcs/pk): 100 (47 / 50 mm), 500 (25 mm)
- Non-sterile. Autoclavable

RephiQuik color-coded filters to ensure an easy collection

Hydrophobic
PTFE

Hydrophilic
PVDF

Hydrophilic
PES

Hydrophilic
Nylon

Replacement Consumables

for Millipore Lab Water Systems



- ▷ Superior Quality
- ▷ Guaranteed Performance
- ▷ Highly Cost-effective

RephiLe offers a wide range of replacement cartridges and accessories for Millipore lab water systems with desired performance and functionality.

Products include cartridges, UV lamps, RO membranes, EDI modules, etc.

Pretreatment Filtration Cartridges

Designed for water softening and to remove large particles, organic compounds and chlorine from tap water.

- RephiSolo P Pack
- RephiDuo P Pack
- RephiDuo L Pack
- RephiDuo A Pack S2
- RephiQuatro P Pack...



Ultrapure Cartridges

Designed to remove ionic and organic contaminants down to trace levels from RO or distilled pure water.

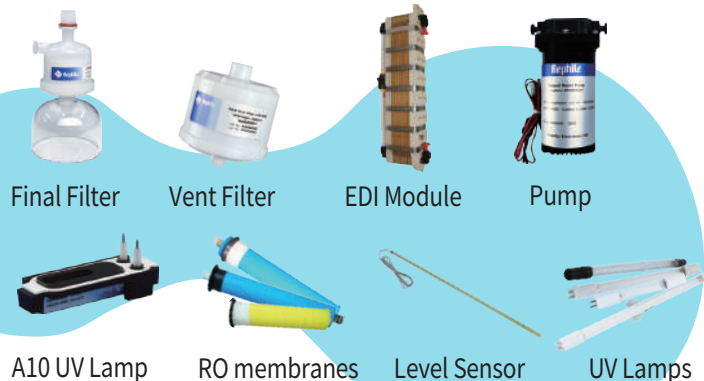
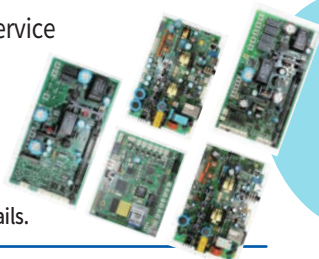
- RephiSolo U Pack
- RephiSolo S Pack
- RephiDuo U Pack
- RephiDuo S Pack
- RephiDuo A Pack TIX/TEX
- RephiQuatro U Pack...



Repair Services

- PCB and power boards
- Various dispensers
- 6 months warranty after service

*Please contact RephiLe for details.



Final Filter

Vent Filter

EDI Module

Pump

A10 UV Lamp

RO membranes

Level Sensor

UV Lamps

Memo

A series of horizontal dashed lines for writing.

About RephiLe Bioscience: Revolution in Filtration

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.



www.rephile.com

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