

Sartorius arium[®] mini Water Purification SALIFOTSA

A compact ultrapure water series that is specially designed for Type 1 water requirements of about 10L per day. With the capacity to deliver ultrapure water at a rate of 1L/min and a width of only 28cm, this space-saving unit easily integrates into nearly any lab environment. Regardless of the type of feed water you have, use arium® mini or arium® mini plus with our unique bagtank technology or connect arium® mini essential directly to your deionised water supply line as needed.

- arium® mini: the standard version, which is independent of a permanently installed water tap, water is supplied to this system via the integrated bag, which is filled by a built in pump
- arium® mini plus: the version with expanded features, it can be directly connected to a
 feed water tap, in this system, feed water is treated first by a pre-treatment cartridge
- arium® mini essential: a space saving system which connects to a pre-treated water supply line (RO/DI/EDI)

Code	Alt Ref	Description	Price
WAT4284	H20-MM-T	arium® mini	£2973.00
WAT4286	H20-MM-UV-T	arium® mini with UV lamp	£3524.00
WAT4280	H2O-MA-T	arium® mini plus	£4011.00
WAT4282	H20-MA-UV-T	arium® mini plus with UV lamp	£4054.00
WAT1084	H20-MU-T	arium® mini essential	£3361.00
WAT1086	H20-MU-UV-T	arium® mini essential with UV lamp	£4334.00

Accessories

Code	Alt Ref	Description	Price
WAT4288	H2O-CPR	Pre-treatment cartridge	£307.00
WAT4290	H2O-S-Pack	Scientific kit ultrapure cartridge	£249.00
WAT4292	H2O-CEL1	UV lamp (185/254nm)	£221.00
WAT4294	H2O-CBS-5-S	5L bag	£40.00
WAT4232	5441307H4CE	Sterile final filter 0.2µm (Sartopore® 2 150 capsule, 0.2µm)	£88.00
WAT4300	H20-CUF	Cell plus ultra filter	£261.00

Sartorius arium[®] Water Purification Systems

SVILCIEVS

	comfort	advance	pro
iJust Software	1	1	Ν
Bagtank System	1	1	Ν
Display with Touch-Activated Functions	1	1	1
High Quality Features	1	1	1
Maximum System Flexibility	1	1	1
Highest Water Quality	1	N	1
SOP Monitoring	1	1	1
Favorites Function	1	N	1
EDI Technology	comfort II	advance EDI	Ν
ASTM Type 1 Water	comfort I, comfort II	N	1
Type 2 Water	comfort II	advance EDI	Ν
Type 3 Water	comfort l	advance RO	Ν