SARTURIUS

Sartorius arium® Water Purification Systems Continued

arium® comfort

Combine pretreatment and final treatment technologies into one device. Featuring a compact design, they provide ultrapure and pure water of the highest quality. The pure water produced is kept in a closed arium® bagtank, guaranteeing optimal storage of the purified water and protects against secondary contamination. The replaceable bag eliminates time-consuming tank cleaning intervals. The optional UV lamp (185/254nm) built into the ultrapure water loop also prevents microbiological growth and reduces the TOC content to a minimum.

- TOC content <2ppb for reproducible results; continuously updated TOC readings can be conveniently viewed on the display
- Optimised water usage ensured by intelligent iJust feature
- Easy to use glass display with touch activated functions and intuitive menu navigation
- Reliable protection against secondary contamination and eliminates the need for regular tank cleaning
- Compact design saves valuable work space



Code	Alt Ref	Description	Flow Rate L/hr	Price
WAT4201	H20I1UVT	Type 1 & 3, UV and bench mounted	8	£7539.00
WAT4202	H20I1UVB	Type 1 & 3, UV and wall mounted	8	£6329.00
WAT4204	H20I1TOCT	Type 1 & 3, UV and TOC monitor, bench mounted	8	£8461.00
WAT4205	H20I1T0CB	Type 1 & 3, UV and TOC monitor, wall mounted	8	£8461.00
WAT4213	H20II2UVT	Type 1 & 2, UV and bench mounted	10	£16155.00
WAT4214	H20II2UVB	Type 1 & 2, UV and wall mounted	10	£16155.00
WAT4216	H20II2TOCT	Type 1 & 2, UV and TOC monitor, bench mounted	10	£17743.00
WAT4217	H20II2TOCB	Type 1 & 2, UV and TOC monitor, wall mounted	10	£17743.00
WAT4207	H20I2UVT	Type 1 & 3, UV and bench mounted	16	£8809.00
WAT4208	H20I2UVB	Type 1 & 3, UV and wall mounted	16	£8809.00
WAT4210	H20I2TOCT	Type 1 & 3, UV and TOC monitor, bench mounted	16	£9743.00
WAT4211	H20I2TOCB	Type 1 & 3, UV and TOC monitor, wall mounted	16	£9743.00

arium® advance

The arium® advance EDI and arium® advance RO systems achieve the highest retention rates of ions with an optimal water yield and reliably remove oxidants, heavy metal ions and particles from the feed water. EDI provides Type 2 pure water in consistently high quality using the latest EDI technology to ensure reliable and safe removal of impurities in the feed water and reduces the ion content to a minimum. The RO provides Type 3 reverse osmosis water with a flow rate of 8L/h, 16L/h or 24L/h and automatic RO membrane backflushing, this is the perfect choice for your general laboratory applications.

- Optimised water usage ensured by the intelligent iJust feature
- Easy to use glass display with touch-activated functions and intuitive menu navigation
- State-of-the-art technology
- Pure water is stored in the innovative, closed arium® bagtank system, which protects
 this water from secondary contamination.



Code	Alt Ref	Description	Flow Rate L/hr	Mount	Price
WAT4233	H20R01T	RO type 3	8	Bench mounted	£6075.00
WAT4234	H20R01B	RO type 3	8	Wall mounted	£6075.00
WAT4239	H20EDI2T	EDI type 2	10	Bench mounted	£6126.00
WAT4240	H20EDI2B	EDI type 2	10	Wall mounted	£7449.00
WAT4235	H20R02T	RO type 3	16	Bench mounted	£6852.00
WAT4236	H20R02B	RO type 3	16	Wall mounted	£6852.00
WAT4237	H20R03T	RO type 3	24	Bench mounted	£7640.00
WAT4238	H20R03B	RO type 3	24	Wall mounted	£7640.00