Puro™
Pure water in high demand.



Reverse Osmosis

The fundamental solution for your laboratory's fundamental processes.

Using high recovery RO technology, Puro™ efficiently removes up to 99% of contaminants from main feed water to produce primary grade (RO) water. The integral boost pump simplifies installation and avoids unexpected cost of reduced flow rates due to poor inlet pressure.

Applications:

Type 3: Glasswasher Feed, Autoclave Feed, Feed to Ultrapure Systems, Hydroponics, Steam Generators



Maximising flow. Minimising shortages.

With a choice of three flow rates up to 85L/hr and a variety of storage options, feeding the critical equipment in your laboratory with RO water has never been so made-to-measure. Your RO water demands will always be met with the Puro™ installed.

Minimising footprint. Maximising your space.

Due to its nominal footprint, the Puro™ will fit perfectly on the bench, can be wall-mounted, or can be combined with the reservoir as a space-friendly, stand-alone system.

UNIT DIMENSIONS (mm)	WEIGHT (kg)
500 (H) x 490 (W) x 290 (D)	23

Puro. It speaks volumes.

Features:

- RO sanitisation process
- Low running costs
- One easy-change pre-filter
- Mount on bench, wall or on top of a reservoir
- Intuitive, icon-based, interactive user interface with touchscreen
- Integrated leak detector and boost pump
- Choice of storage reservoir size



Minimising waste. Maximising recovery.

Keeping running costs low is one of your priorities. So, we made it our priority to design a system to help you do this. The Puro™ features an RO recovery loop, to reduce waste water and increase efficiency.

MODEL	MAKE-UP RATE (@15°C)	INORGANICS REJECTION RATE	FEED WATER PRESSURE
PURO20	25L/hr	98%	0.1 - 6 bar
PURO40	45L/hr	98%	0.1 - 6 bar
PURO80	85L/hr	98%	2 - 6 bar

