

# PURELAB® Quest

The only purifier on the market that dispenses all 3 types of science ready water from a compact, economical and easy to use system. The Quest water solution system provides laboratory water directly from a tap water input.

## AT A GLANCE

### Overview:

- **Type I** - 18.2 MΩ.cm (Up to 10 Litres per day)
- **Type II** - > 1 MΩ.cm (Up to 10 Litres per day)
- **Type III** - 20 μS.cm (Up to 30 Litres per day)

### Key Features:

- Compact
- Connected
- Sustainable
- Cost effective
- Proven reliability which is tested, proven and unrivalled
- Effortless, ingenious, intuitive

### Ideal Applications:

- **Type I Water**  
HPLC  
GC-MS  
AA/ICP-OES  
IC  
Molecular biology e.g. DNA Sequencing and PCR
- **Type II Water**  
Preparing and diluting buffers and reagents  
Tissue culture media  
pH solutions
- **Type III Water**  
Glassware rinsing  
Water baths  
Autoclave feeds

### Compact

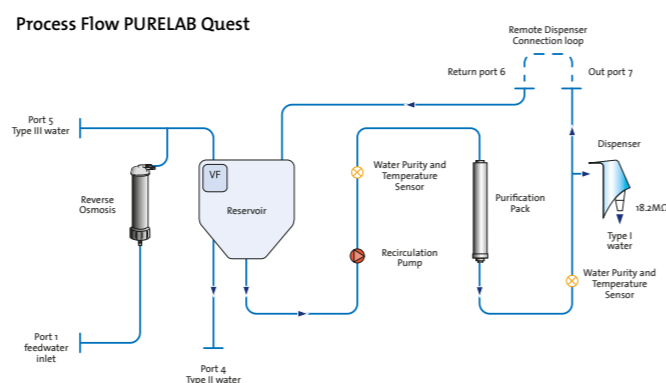
232 mm wide. 510 mm high. Wall mountable; saving valuable lab space.

### Sustainable

Made from more than 85% reclaimed materials.\*  
Designed with long lasting consumables.

### Cost-Effective

3 types of water from one system. Space saving design means a more efficient lab and team.



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\*Excludes materials in contact with the purification process.

See specification on page 40