

Pure Water System, ELGA LabWater / Veolia Water Technologies Deutschland GmbH

PURELAB Chorus 2 pure water system

The PURELAB Chorus 2 produces up to 480 liter of Type II purity water for general laboratory applications and can be used as stills replacement. The system minimizes the use of consumables thus enabling permanently low operational costs. The corresponding range of storage reservoirs are designed to maintain optimum purity of stored purified water and provide effective protection against airborne contaminants. These reservoirs can be supplied as stand-alone units or can be positioned on top as well as beneath the PURELAB Chorus 2 to save valuable laboratory space.

PURELAB Chorus 2 (RO/DI) – Key benefits at a glance

- Optimized resin mixes to maximize consumables capacity
- Quick and easy automated sanitization to minimize downtime
- Maintains purity of water through auto rinse
- Simple to install, operate and maintain
- Storage reservoirs with LED level indicator and dispense tap with choice of 2 positioning options
- Flexible installation (undertable, bench or wall)

PURELAB Chorus 2 (RO/DI) – treatment technologies:

- Pre-treatment
- Reverse osmosis
- Purification pack
- Optional: Degassing module for CO₂ removal, water recovery kit

Dimensions: H x W x D = 435 x 375 x 340 mm

Article	Order No.
PURELAB Chorus 2 RO/DI 10 l/h, Boost Pump	10 14 76635
PURELAB Chorus 2 (RO/DI) 10 l/h	10 14 76636
PURELAB Chorus 2 (RO/DI) 20 l/h, Boost Pump	10 14 76637
PURELAB Chorus 2 (RO/DI) 20 l/h	10 14 76638
15 liter storage reservoir	10 14 72141
30 liter storage reservoir	10 14 72142
60 liter storage reservoir	10 14 72143
100 liter storage reservoir	10 14 72144

Accessories

Article	Order No.
Degassing module	10 14 79939
Pretreatment cartridge PURELAB Chorus	10 14 70737
RO module 10 l/h PURELAB Chorus	10 14 70735
Treatment cartridge PURELAB Chorus 2	10 14 74727

