

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

PURELAB Chorus pure water system

The compact system produces up to 20 l/h (withdrawal >1 l/min) type 2+ ultrapure water from potable tap water. To ensure constant water quality and low operating costs with high requirements, the treated water recirculates from the reservoir to the outlet via the patented electro-deionization module (EDI) and the UV lamp. The colour display shows water parameters, status messages, and the reservoir level at a glance. Alarm values for permeate quality, product water quality and temperature can be set individually. Optionally, the system can be combined with max. three Halo Dispensers for withdrawal of ultrapure water, and with end filters.

Article	Order No.
PURELAB Chorus 2+ (RO / EDI / UV) 10 l/h, Boostcamp	10 14 73902
PURELAB Chorus 2+ (RO / EDI / UV) 10 l/h	10 14 73903
PURELAB Chorus 2+ (RO / EDI / UV) 20 l/h, Boost Pump	10 14 73904
PURELAB Chorus 2+ (RO / EDI / UV) 20 l/h	10 14 73905
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

Consumables

Article	Order No.
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
UV lamp	10 14 73932
POU micro filter	10 14 70145
Bio filter	10 14 72163
Degassing module	10 14 79939

Accessories

Article	Order No.
Wall mount Chorus	10 14 73997
RO degassing set PURELAB Chorus	10 14 70738

