



Reverse osmosis systems, Ultra Clear RO EDI

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The well-proven Ultra Clearä RO range has been enhanced to peak water quality level in the plus series by adding electronic deionisation cells: accessory deionisers for removing inorganic materials from the output are therefore no longer required.

Technical parameters:

- Resistance up to 17 megohm ($0.07\mu\text{S}/\text{cm}$)
- TOC 5 to 20ppb at RO cell output
- Typical pure water quality $0.07\mu\text{S}/\text{cm}$

In all Ultra Clearä RO systems the quality of the feed and output water will be shown on the display.

Features:

- pure water treatment for simple analysis, laboratory rinsing machines, autoclaves, up to ultrapure water systems
- germ / pyrogen retention rate >99%
- complete, connection-ready system; fittings allow supply tanks to be expanded if required (e.g. Ultra Clearä RO supply tanks with 30, 60 and 80 litre capacities, larger tanks are available on request)
- menu-driven controller, RS232 interface
- Entrance- and Product water quality will be shown on the display.

Specifications

Rating: 200 / 300W

Dimensions (W x D x H): 340 x 420 x 520mm

Colloidal index (SDI): 3

**Supply water pressure: 2 to 6 bar
(0.1 to 5 bar Ultra Clearä RO EDI 10)**

Input conductivity: $1400\mu\text{S}/\text{cm}$



Code	Description	Packaging
LLG09914623	Reverse osmosis systems, Ultra Clear RO EDI 55, Pure water output at 15 °C 55 l / hr, Weight 46 kg	1 pz
LLG06267641	Reverse osmosis systems, Ultra Clear RO EDI 10, Pure water output at 15 °C 10 l / hr, Weight 31 kg	



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