



EASYRO[®]
Water treatment systems

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MORE POWERFUL. COMPACTER. MORE FLEXIBLE.

easymetal.com **be clean.**
stay green.

EASYRO®

drink + house

EASYRO® 120



EASYRO® 240



EASYRO® 480



E.KÜ IONISER® 1503



Reverse osmosis

Output max. (24)h*	2400 l	4800 l	9600 l
Desalination rate min.	95 %	95 %	95 %
Wastewater** min.	35 %	35 %	35 %
Softening or antiscaling	not necessary	not necessary	not necessary
Weight, empty	approx. 16 kg	approx. 24 kg	approx. 48 kg
Dimensions mm (L/B/H)	450/490/147	450/490/284	450/490/558

* Depending on raw water quality at 15°C water temperature
 ** Depending on raw water quality and membrane service life

Smoothing module

Max. flow rate	40 l/min
Conductance up to	< 0,01 µS/cm ¹
Lifetime*	200 000 l

* Depending on raw water quality

Water outlet with mixture

- Mixture for desired conductivity, adjustable from 2-400 µS/cm¹
- Conductivity measurement temp. compensated measuring range 2-400 µS/cm¹

Industry 4.0 Siemens LOGO! 8



- Fully automatic monitoring and control of the system
- Display of operating status, alerts, alarms, messages

*Optional Ethernet interface

- 🏠 HOUSEHOLD
- 🚰 DRINKING WATER
- 🍴 GASTRONOMY
- 🔧 GWH INSTALLER

Our extensive product range includes prefilter systems, tank systems and pumps, according to your requirements.




EASYRO®

EASYRO® 150

EASYRO® 300

EASYRO® 600

E.KÜ IONISER® 1503

			
Reverse osmosis			
Output max. (24)h*	2400 l	4800 l	9600 l
Desalination rate min.	95 %	95 %	95 %
Wastewater** min.	35 %	35 %	35 %
Softening or antiscaling	not necessary	not necessary	not necessary
Weight, empty	approx. 18 kg	approx. 24 kg	approx. 50 kg
Dimensions mm (L/B/H)	450/490/147	450/490/284	450/490/558

* Depending on raw water quality at 15°C water temperature
 ** Depending on raw water quality and membrane service life



Smoothing module

Max. flow rate	40 l/min
Conductance up to	< 0,01 µS/cm ¹
Lifetime*	200 000 l

* Depending on raw water quality

Two water qualities possible with permeate control

Conductivity measurement temp. compensated measuring range 2-400 µS/cm¹

Water outlet 1 with mixture

- Mixture for desired conductivity, adjustable from 2-400 µS/cm¹ but no discarding

Pure water outlet 2 with rejection

- Max. permissible output conductance adjustable from 2-400 µS/cm¹

Industry 4.0 Siemens LOGO! 8



- Fully automatic monitoring and control of the system
- Display of operating status, alerts, alarms, messages
- Clear text display
- Data logging function

-  INDUSTRY
-  PART CLEANING
-  MEDICAL TECHNOLOGY
-  HEATING PLANTS
-  FOOD INDUSTRY

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