

## Technical data:

### E.KO IONISER 1501

Length:	660 mm
Width:	370 mm
Height:	1150 mm
Weight:	128 Kg
Appliance colour:	PE black
Lid colour :	ABS yellow
Max. grip load allowed (both):	150 Kg
Max. lid load allowed:	50 Kg
Max. throughflow rate:	40 L/min
Min. throughflow rate:	1 L/min
Max. operating pressure:	5 bar
Max. incoming conductivity:	2500 $\mu$ S
Conductivity:	< 0,5 $\mu$ S
Counter value mixed bed resin:	approx. 200 L
Permitted incoming pH range:	6,5 - 9,5
Korrostop:	yes
Min. operating temperature:	5°C
Max. operating temperature:	50°C
EASY – fast couplings:	yes
Transport wagon:	Option



## Technical data:

### E.KO IONISER 1502

Length:	660 mm
Width:	370 mm
Height:	1150 mm
Weight:	128 Kg
Appliance colour:	PE black
Lid colour :	ABS silver grey
Max. grip load allowed (both):	150 Kg
Max. lid load allowed:	50 Kg
Max. throughflow rate:	40 L/min
Min. throughflow rate:	1 L/min
Max. operating pressure:	5 bar
Max. incoming conductivity:	2500 $\mu\text{S}$
Conductivity:	< 0,5 $\mu\text{S}$
Counter value mixed bed resin:	approx. 200 L *
Permitted incoming pH range:	6,5 - 9,5
Korrostop:	yes
Min. operating temperature:	5°C
Max. operating temperature:	50°C
EASY – fast couplings:	yes
Transport wagon:	Option



\* exclusively for utilisation with carbide