

PRODUCT ADVANTAGES

- High capacity / efficiency system
- Continuous treatment system providing demineralised water for top-quality wash results
- Prevents salt and limescale stains on dishes, glassware and cutlery in areas where carbon hardness is high
- No need for manual polishing of glasses and cutlery
- Protects machine against limescale deposits
- Optimises the effectiveness of detergents - the dosing rate can be reduced
- Unrivalled capacity at very low operating costs
- Compact dimensions

TECHNICAL DATA

Power supply	230 / 50 / 1
Total loading Standard	0.72 kW / 10A
Weight (gross / net)	35 / 33 kg
Maximum hardness	20 °dH*
Max. conductivity supply water	2,000 µS/cm
Supply capacity	recom. 500 l/day
Maximum	5.2 l/min

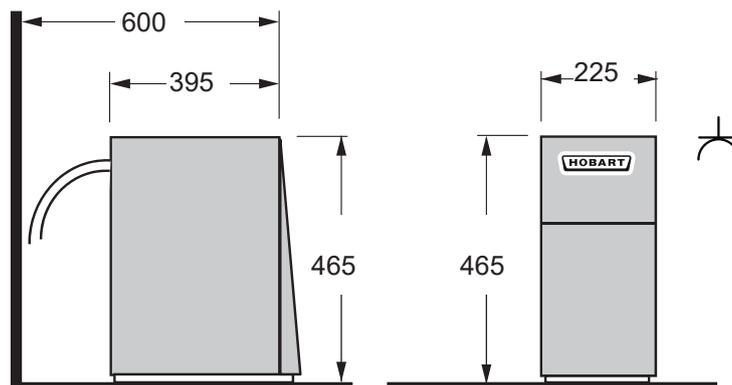
* The water treatment system must be connected to the drinking water supply system by means of a backflow preventer conforming to ATS 5200.101. The outlet of the reverse osmosis system must be equipped with a backflow preventer to ensure that dirty water from the dishwasher does not enter the treatment system. From 10° dH we recommend to install an upstream water softening system to prevent blockage of the membrane. Hard water reduces the permeate output and shortens the life of the membranes.

For higher capacities and continuous washing please use a buffer tank (see "Optional Equipment")

CONNECTIONS

Power Cord 230 V	1,500 mm
Raw water connection	R 3/4"
Pure water outlet	R 3/4"
Flow pressure	2 - 10 bar
Max. supply water temperature	30 °C

DIMENSIONAL DRAWING



* Including hoses, fittings, etc.