



REVERSE OSMOSIS DEVICE OS-140P



WARE WASHING
OSMOSIS WATER PURIFIER



SPECIFICATIONS

Membranes: 4 x TWG1A1

Internal pre-filter: Profine BLUE small

Total loading: 180 W

Water flow data

- ✓ Maximum water inlet flow: 300 l/h
- ✓ Maximum temperature: 35 °C
- ✓ Feed water pressure (bar) (max): 600 bar
- ✓ Feed water pressure (bar) (min): 150 bar

Permeate specifications

- ✓ Maximum capacity (10°C): 140 l/h
- ✓ Recovery percentage: 25-60%

Noise level (1m.): <70 dB(A)

External dimensions (WxDxH): 168 mm x 515 mm x 476 mm

Net weight: 20 Kg

AVAILABLE MODELS

5320140 Reverse osmosis device OS-140P 230/50/1

6320220 Small blue filter for osmosis

* Ask for special versions availability

SALES DESCRIPTION

Reverse osmosis equipment for industrial, professional and catering applications.

Simplicity and speed.

Suitable for dishwashers with or without a break tank.

Reverse osmosis provides excellent finish, specially in glassware, and accelerates the drying process of the wares.

- ✓ The purifier ensures a high and immediate flow which, combined with high pressure, allows fast and continuous washing cycles.



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Project

Date

Item

Qty

Approved

product sheet
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