



ECOSOFT MO 24 000 COMMERCIAL REVERSE OSMOSIS SYSTEM



APPLICATION:

Boilers, heating/cooling circuits, breweries and beverage production, livestock and poultry farms, glazing factories, laundry and car wash, greenhouses, other industrial and utility water applications

KEY FEATURES:

- Reliable performance due to high quality of engineering and components
- Saves up to 50% of space*
- Easy to use thanks to smart architecture
- Saves up to 50% of energy* — due to DOW Filmtec™ XLE membranes and Grundfos pumps
- Original design
- CE marked and confirmed to be safe in accordance with EC New Approach Directives

* As compared to industrial models of Ecosoft RO

KEY COMPONENTS:

- DOW Filmtec™ XLE-4040 membrane
- Grundfos high pressure pump
- Polypropylene sediment filter, 5 micron, 4.5"x20"
- Ecosoft controller
- Conductivity sensor
- European solenoid valves
- Praher and John Guest fittings/pipes
- Float switch, raw water and permeate pressure switches
- Wooden crate



M24VCOTFWE is equipped with controller OC6000 with Econnect functionality for permanent online access to the filter



Code	Dimensions, H x W x D, mm (in)	Membranes	Flow capacity**, LPH (GPH)	Pump
M24VCOTFWE	1500 x 700 x 600	4/40 x 40	1 000	Horizontal multi-stage 1.9 kW/230V
M24VCTFWE	(590 x 27.6 x 23.6)		(265)	

ECOSOFT COMMERCIAL REVERSE OSMOSIS SYSTEM MO 24000

Code	Product	Pieces on pallet
M24VCOTFWE	Ecosoft MO 24000 Econnect Commercial Reverse Osmosis System	1
M24VCTFWE	Ecosoft MO 24000 Commercial Reverse Osmosis System	

** At 25 °C feed water temperature, TDS 1000 mg/L
Maximum feed water TDS is 3000 mg/L