

ECOSOFT ROBUST 3000 REVERSE OSMOSIS FILTER



APPLICATION:

Cafés, restaurants, water production,
pharmacies, laboratories, small breweries, summer houses

FILTRATION TECHNOLOGY:

- BB 10 GAC coconut shell carbon filter
- DOW Filmtec™ RO membrane elements (2 pcs.)
- BB 10 GAC coconut shell carbon filter

KEY FEATURES:

- Consistent high capacity due to DOW Filmtec™ membrane elements
- Delicious water thanks to activated carbon filters
- High pressure pump
- Designed for tankless operation
- Compact design
- Standard membranes and replacement filters
- Built-in pressure gauges indicating pre-filter and membrane condition
- Push-fit connectors
- Dry running pump protection function
- CE marked and confirmed to be safe in accordance with EC New Approach Directives



ROBUST3000EC is equipped with controller with Econnect functionality for permanent online access to the filter

SPECIFICATIONS:

Code	Flow capacity ¹ , LPH (GPH)	Water consumption, LPH (GPH)	Power supply	Power consumption, kW (hp)	Dimensions, H x W x D, mm (in)
ROBUST3000EC	145–150 (38–40)	290–310 (77–82)	230 V, 50 Hz	0.25 (0.34)	470 × 525 × 405 (18.5 × 21 × 16)
ROBUST3000					

¹ At 25 °C feed water temperature, TDS 1000 mg/L

COMPONENTS:

- ROburst 3000 reverse osmosis filter
- Connection fittings pack
- Service wrenches
- User manual

ECOSOFT ROBUST 3000 REVERSE OSMOSIS FILTER

Code ²	Product	Membrane	Pieces on pallet
ROBUST3000EC	Ecosoft ROburst 3000 Econnect Reverse Osmosis Filter	2 x TW30-3012-500 (DOW)	8
ROBUST3000	Ecosoft ROburst 3000 reverse osmosis filter		

² Please append "UK" to the code for British plug (ROBUST3000EUK) or "US" for US plug (ROBUST3000US)

ROBUST 3000 REPLACEMENT FILTERS

Code	Product
CHV4510ECO	Ecosoft granular activated carbon replacement filter 4.5"× 10"
TW3012500	DOW TW30-3012-500 GPD membrane element