

# ECOSOFT ROBUST 3000MAX REVERSE OSMOSIS FILTER

Restaurants, water production facilities, small breweries, car washes, and private homes, among others.



## KEY FEATURES

- Flow rate 150 liters per hour
- Made to run 20 hours per hour
- Recovery rate 60% – filter is economical and environmentally-friendly
- Equipped with advanced pre-filtration to treat challenging waters
- Built-in pressure gauges indicating pump conditions
- CE marked and confirmed to be safe by EC New Approach Directives

## SPECIFICATION

Code	Flow capacity <sup>1</sup> , LPH (GPH)	Water consumption, LPH (GPH)	Power supply	Power consumption, kW (hp)	Dimensions, H x W x D, mm (in)
<b>ROBUST3000MAX</b>	150-160 (39-42)	250-300 (66-79)	180-240 V, 50-60 Hz	0.12 (0.16)	470 x 525 x 405 (18.3 x 20.5 x 15.8)

<sup>1</sup>At 25 °C feed water temperature, TDS 1000 mg/l

## SYSTEM COMPONENTS

- Assembled filter
- Pre-filter and post-filter
- Reverse osmosis membranes
- Drain saddle
- Installation fitting set
- Set of tubes
- Service wrenches

## FILTRATION STAGES

- 5 micron PP sediment filter BB10
- GAC coconut shell carbon filter BB10
- Ecosoft membrane elements (2 pcs.) 3.0"x12"

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Code	Product	Membrane	Pieces on pallet
<b>ROBUST3000MAX</b>	Direct flow RO Ecosoft ROust 3000MAX	2 x CSV3012500ECO	8

## ECOSOFT ROBUST 3000MAX REPLACEMENT FILTERS

Code	Description	Replacement/ months	Quantity, pcs
<b>CPV45105ECO</b>	Ecosoft PP melt blown sediment filter BB10 4.5"x10" 5 micron	3	1
<b>CHV4510ECO</b>	Ecosoft granular activated carbon replacement filter 4.5"x10"		
<b>CSV3012500ECO</b>	Ecosoft 500 GPD membrane element	12	2