

Econoline *Product Specifications*



Reverse Osmosis Drinking Water System

Specifications	Model ECL-4	Model ECL-5	Model ECL-5BP w/Pump
Filter Stage 1	Sediment, 5 Micron	Sediment, 5 Micron	Sediment, 5 Micron
Filter Stage 2	Carbon Pre-filter	Carbon Pre-filter	Carbon Pre-filter
Filter Stage 3	N/A	Carbon Block Pre-filter	Carbon Block Pre-filter
Membrane Standard	TF-50	TF-50	TF-50
Capacity *	Up to 75 GPD	Up to 75 GPD	Up to 75 GPD
Feed Water	Potable water supply	Potable water supply	Potable water supply
Max Operating Pressure	100 psi (6.8 bar)	100 psi (6.8 bar)	100 psi (6.8 bar)
Min Operating Pressure	40 psi (2.7 bar)	40 psi (2.7 bar)	10 psi (2.7 bar) booster pump included
Electrical	N/A	N/A	24 VAC
Maximum Feed Temperature	100 F (38 C)	100 F (38 C)	100 F (38 C)
Feed pH range	4-11	4-11	4-11
Maximum Feed TDS	2000 ppm	2000 ppm	2000 ppm
Typical TDS Rejection	>95%	>95%	>95%
Systems Dimensions	21" x 17" x 21" 53.3 cm x 43.2 cm x 53.3 cm	21" x 17" x 21" 53.3 cm x 43.2 cm x 53.3 cm	21" x 17" x 21" 53.3 cm x 43.2 cm x 53.3 cm
Weight lbs. (kg)	24 lbs (11.0)	26 lbs (11.8)	32 lbs (14.6)

**Production rate and rejection are based on membrane performance after 24 hours at 60 psi (4.1 bar) operating pressure [except ECL-5BP w/Pump, 75 psi (5 bar)], 77 F (25 C) water temperature and 1000 ppm NaCl.. Flow may vary +/- 15%. Transformers available for 100V, 115V and 230V electrical.*

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