

Village Marine LTM-1300 Watermaker

Reference: 90-6082



Village Marine Watermaker LTM-1300

Village Marine LTM-1300 three phase desalinator with 230-460 V power supply and 50-60 Hz frequency. The Village Marine LTM-1300 desalinator has a capacity of 205 litres/hour.

The LTM-1300 Village Marine Desalinator offer high quality Parker Village Marine engineered components with simple manual operation. Driven by AC motors, the modular configuration is ready to mount modules for flexible installation options. Integrated into each LTM unit is a control manifold, which includes a regulator and a bypass valve.

Some specifications of the LTM-1300 Desalinator

- Powder coated mounting brackets included
- 5 micron of cleanable prefilter
- The control manifold pressure regulator ensures constant pressure and prevents over- or under-pressurization of the unit. Adjustable to allow operation in brackish or fresh water
- High-quality spiral wound TFC reverse osmosis membranes with spiral wound
- Magnetic drive thrust pump
- Stainless steel pressure gauges filled with glycerine
- High pressure piston pump with 316 stainless steel head
- Acrylic flowmeter for production monitoring

Technical characteristics:

Phase type: Three-phase
Power supply: 230-460 VDC
Frequency: 50-60 Hz
Flow rate: 205 Lt/h
Weight: 70 Kg

If you are looking for another desalinator similar to the Village Marine LTM-1300 then you can browse our entire catalogue dedicated to [marine desalinators](#).

Images and technical data are not binding.

Technical Sheet

Phase	Three phase
Frequency (Hz)	50 / 60

Feed Type	230-460 V
Capacity (Lt/h)	205
Weight (Kg)	70
