

CMF Media Filtration Systems

CMF-400

CMF-1200

CMF-2000



The Racor Village Marine Tec Media Filtration Systems offer multi-media performance and are specifically engineered to operate with Village Marine Watermakers. The media layers are optimized to remove particulate matter from the feed stream ahead of the micron filtration system.

A proprietary mix and measure of media targets particulate matter that can overload the micron filtration array of an RO system. In addition, the advanced media design reduces iron, manganese and organics in the feed stream.

Contact Information:

Parker Hannifin Corporation
Racor Division/Village Marine Tec.
2000 W. 135th St.
Gardena, CA 90249

phone 310 516 9911
fax 310 538 3048
racor@parker.com
www.villagemarine.com

www.parker.com/racor



Village Marine Media Filter



ENGINEERING YOUR SUCCESS.

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Standard Features:

- All wetted parts are of non-reactive materials such as schedule 80 PVC, FRP and 316 stainless steel to ensure long life and trouble free operation
- Glycerine filled pressure gauges for accurate indication of media backflush requirement
- Backflush sight glass allows operator to diagnose filter performance and efficiency
- Specially engineered media packages reduces iron and manganese to reduce damage to membranes and requires no regeneration
- Three-way control valves simplify valve operation for backwash
- 3/4" hose barb connections for inlet, outlet and drain



Optional:

- Boost pump and Control Box provides extra feed pressure to unit. 110/220/440 Volts, 50/60 Hertz available

Model	Max Flow GPM/LPH	Dimensions inch/cm (WxDxH)	Dry Weight lbs/kg
CMF-400	3/700	16/41 x 15/39 x 31/79	50/23
CMF-1200	6/1350	16/41 x 15/39 x 42/107	80/36
CMF-2000	8/1800	16/41 x 15/39 x 42/107	90/41

To maintain peak performance always use genuine Parker-Racor/Village Marine Tec. replacement parts. We reserve the right to change our specifications or standards without notice.