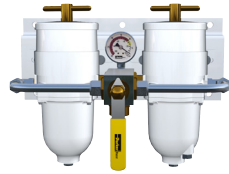


Turbine Series for Marine Applications



Specifications	75500MAXM2	791000MAV30
Maximum Flow Rate: (one unit online) (two units online) (three units online)	60 GPH (227 LPH) 120 GPH (454 LPH) N/A	180 GPH (681 LPH) 360 GPH (1363 LPH) 540 GPH (2044 LPH)
Application	Gasoline or Diesel	Gasoline or Diesel
Port Size	3/4"-16 (SAE J1926 female threads)	3/4"-14 (SAE J476 male threads)
Micron Rating	2	30
Replacement Element	2010 Series	2020 Series
Height	11.5 in. (29.2 cm)	22.0 in. (55.9 cm)
Depth	9.5 in. (24.1 cm)	11.8 in. (30.0 cm)
Width	14.5 in. (36.8 cm)	21.5 in. (54.6 cm)
Weight	18.0 lbs (8.2 kg)	52.0 lbs (23.6 kg)
Clean Pressure Drop	0.7 PSI (4.8 kPa)	2.5 PSI (17.2 kPa)
Maximum Pressure	15 PSI (1.0 bar)	15 PSI (1.0 bar)
Water Capacity	7.4 oz (220 ml)	30.9 oz (915 ml)
Overhead Clearance	4.0 in. (10.2 cm)	10.0 in. (25.4 cm)
Water Removal Efficiency	99%	99%
Ambient Fuel Temperature	-40° to +255°F (-40° to +124°C)	-40° to +255°F (-40° to +124°C)
Max Fuel Temperature	190°F (88°C)	190°F (88°C)



Specifications	2010SM-OR 2010TM-OR 2010PM-OR	2020SM-OR 2020TM-OR 2020PM-OR	2040SM-OR 2040TM-OR 2040PM-OR
Micron Rating & Filtration Level	2010SM-OR, 2 Micron, Final Filtration 2010TM-OR, 10 Micron, Secondary 2010PM-OR, 30 Micron, Primary ¹	2020SM-OR, 2 Micron, Final Filtration 2020TM-OR, 10 Micron, Secondary 2020PM-OR, 30 Micron, Primary ¹	2040SM-OR, 2 Micron, Final Filtration 2040TM-OR, 10 Micron, Secondary 2040PM-OR, 30 Micron, Primary ¹
Height	2.7 in. (6.9 cm)	9.6 in. (24.4 cm)	4.6 in. (11.7 cm)
Diameter	3.1 in. (7.9 cm)	4.7 in. (11.9 cm)	4.7 in. (11.9 cm)
Applications	500MA-503MA	1000MA-1003MA	900MA-903MA
Notes: ¹ A secondary or final filter is required downstream. Replacement seals included.			