

Specifications

1000FH



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Maximum Flow Rate:	180 GPH (681 LPH)
Port Size	7/8"-14 UNF (SAE J1926) (female threads)
Minimum Service Clearance: (Above Assembly) (Below Assembly)	10.0 in. (25.4 cm) 2.0 in. (5.1 cm)
Replacement Filter: (2 micron) (10 micron) (30 micron)	(1 Per Assembly) New: 2020N-02 (Old: 2020SM-OR) New: 2020N-10 (Old: 2020TM-OR) New: 2020N-30 (Old: 2020PM-OR)
Height	22.0 in. (55.9 cm)
Depth	7.0 in. (17.8 cm)
Width	6.0 in. (15.2 cm)
Weight (dry)	10.0 lb (4.5 kg)
Clean Pressure Drop	0.43 PSI (0.03 bar)
Maximum Pressure¹	15 PSI (1.03 bar)
Water In Bowl Capacity:	10.3 oz (305 ml)
Available Options: (water detection kit) ² (12 or 24 volt dc heater) ² (vacuum gauge) (12 or 24 vdc primer pump)	Yes Yes Yes Yes
Water Removal Efficiency	99%
Ambient Temperature Range	-40° to +255°F (-40° to +124°C)
Maximum Fuel Temperature	190°F (88°C)

¹ Pressure installations are applicable up to the maximum PSI shown. Vacuum installations are recommended.
² Not for use on gasoline applications.