


MK60SP/K60SP TECHNICAL SPECIFICATIONS

Height	12.93" (33 cm)
Width	8.26" (21 cm)
Depth	6" (15.24 cm)
Service Clearance	5" (12.7 cm) above 2" (5.1 cm) below
Weight	7.4 lbs (3.36 kg)
Inlet and out ports	3/4-16 #8 Orb or 1/2" NPT
Fuel	Diesel
Filter Max Fuel Flow	60 gph (227 lt/h)
Max Operating Pressure	30 psi (2.1 bar)
Normal Operating Vacuum	0-6 in Hg (20 kPa)
Vacuum Alarm	8" \pm 2" in Hg (27 \pm 7 kPa)
Bowl Water Alarm Capacity	5.5 oz. (163 ml)
Water Removal	99%
Voltage	12 VDC Use 24v to 12v inverter for 24v systems
Current Draw- Standby Warning Pump on	57 ma 145 ma Max +2.3 amps
Circuit Protection	5 amp
Pump Psi Flow Dry lift Duty Life Volts/amps Run Dry	Walbro FRB 13-2 6.0 to 8.0 psi (.41-.55 bar) 50 gph (227 lt/h) 48/120" (122-305 cm) 18000+ hrs 12/2.3 Four (4) Hours
<i>Recommended</i> Replacement elements -Racor® 	2 micron 2010SM-OR 10 micron 2010TM-OR 30 micron 2010PM-OR
<i>Recommended</i> 2 X 12MM BUNA O-RING (T-HANDLE)	KTI P/N KA0R2MM12

