



SkimOIL®, Inc / 103 W. Weaver Street / Carrboro, NC 27510
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Marine and Industrial Solutions Since 1995

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Heavy Duty Submersible Effluent Pump Model #S/N152/X



Product Description

Submersible Effluent Pump, Manual Operation Type, 4/10 HP, None, Base Material Cast Iron, Housing Cast Iron, Top Material Cast Iron, Carbon/Ceramic, Impeller Material Polypropylene, 115V, 8.5 Amps, Height 12-1/8 In., 10-3/32 In. Diameter, Cord Length 20 ft., Discharge NPT 1-1/2 In., Shaft Seal Carbon/Ceramic, Max. Dia. Solids 3/4 In., GPM of Water @ 10 Ft. of Head 61, Max. Head 38 ft., Max. Temp. 130 Degrees F, 1 Phase, Bearing Type Lower Ball, Upper Sleeve



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Technical Specifications	
Shaft Seal: Carbon/Ceramic	Base Material: Cast Iron
Switch Type: None	Mechanical Seal: Carbon/Ceramic
Max. Temp.: 130 Degrees F	Operation Type: Manual
Top Material: Cast Iron	Item: Submersible Effluent Pump
Housing: Cast Iron	Motor Type: Oil Filled
Shaft Material: Carbon Steel	Standards: UL, CSA
Item: Submersible Effluent Pump	HP: 4/10
Impeller Material: Polypropylene	Voltage: 115V
Amps: 8.5	GPM of Water @ 5 Ft. of Head: 69
GPM of Water @ 10 Ft. of Head: 61	GPM of Water @ 20 Ft. of Head: 44
GPM of Water @ 15 Ft. of Head: 53	GPM of Water @ 25 Ft. of Head: 34
GPM of Water @ 30 Ft. of Head: 23	Phase: 1
RPM: 3450	Thermal Protection: Thermal Protection
Duty: Continuous	Bearing Type: Lower Ball, Upper Sleeve
Includes: 1-1/2" x 2" PVC Adapter Fitting	Height: 12-1/8"
Max. Head: 38 ft.	Discharge NPT: 1-1/2"
Cord Length: 20 ft.	Max. Dia. Solids: 3/4"
Diameter: 10-3/32"	