

The Protector EcoPower

The world's most efficient sump pump

Submersible Sump/Utility Pumps

Product Summary

These dependable high output submersible pumps are ideal for use in heavy-duty sump and utility applications. EcoPower pumps use high efficiency motors that cost less to operate and discharge more water than standard pumps. Stainless steel and cast iron construction ensure years of reliable operation. The adjustable vertical switches are ideal for reducing the pump cycle in deeper pits or areas with higher water tables.

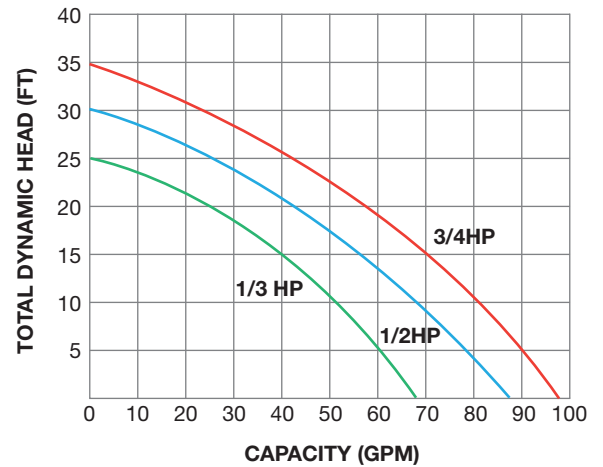
Features

- Reliable adjustable vertical float switches (other choices available)
- Models range in capacity from 50 to 84 gallons per minute at 10 ft. of lift
- Piggyback pump and switch cord assembly for easy serviceability
- Stainless steel screened intake prevents debris from entering the pump
- Built-in handle for easy installation and maintenance
- Safe for continuous duty applications
- Low amp draw motors mean lower utility cost and longer life
- Longest duration pump when used in a power inversion system such as The Protector Hybrid system

Specifications

- Motor - Energy efficient 115V single phase 60Hz pump motor
- Construction - Cast iron and stainless steel with poly resin top cap/handle
- Shaft Seals - Silicone Carbide
- Impeller - Cast Iron

Pump Performance



1/3HP

Discharge: 1-1/2"
 Volt: 115V
 Amp: 4.5A
 GPM @ 10ft: 50



1/2HP

Discharge: 2"
 Volt: 115V
 Amp: 5.8A
 GPM @ 10ft: 70



3/4HP

Discharge: 2"
 Volt: 115V
 Amp: 7.5A
 GPM @ 10ft: 84



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