

Model 53S

2000 Gallons Per Hour



	13.6v	12.0v
GPH @ Open Flow	2000	1740
GPH @ 3.35' feet in lift	1620	1450
GPH @ 6.7' feet in lift	1300	1160

	13.6v	12.0v
Amp Draw @ Open Flow	12.0	13.6

FEATURES

- Computerized operation - no float switch required
- Fully Submersible
- Easy clean snap lock strainer
- Silent and vibrationless operation
- Anti-airlock protection
- Compact, efficient long life motor
- Ignition protected
- No burn-out when run dry
- Rust and Corrosion protection
- Used by leading boatbuilders worldwide
- marine grade blocked wiring

ANSWERS TO FREQUENTLY ASKED QUESTIONS

- Not self priming; will not pull water up to itself
- Discharge hose must run continually upwards
- Reductions in hose size will reduce output
- Increases in hose size will not increase output
- Reversed polarity runs pump at 20% capacity
- Increase wire gauge for each add'l 20 foot run
- Check valves are not recommended
- Install a vented loop for anti-siphoning
- Break in for 10 hours for maximum pumping
- Rule does not repair pumps - it is not cost efficient for the consumer
- Rule does not sell pump parts due to liability

CERTIFICATIONS

- NMMA Type Accepted Equipment # 704218
- IMCI Certified - ISO 8849
- CE Certified
- UPC Code 0-42237-08315-9

	Specification
Fuse Size	15 amps
Discharge Opening	1-1/8"
Discharge Finish	Barbed
Rule Hose	Model 80 or 83
Rule Thru-Hull Fitting	Model 60
Housing Material	Acetal
Strainer Material	Acetal
Impeller Material	Nylon
Shaft Material	Stainless
Seal Material	Nitril/Teflon
Temperature Limit	200 F
Fluid Capabilities	Bilge Water
Typical Life	2500 hours
Wires	2
Wire Length	29"
Wire Gauge	16 gauge
Weight	2 lb 15 oz
Height	6"
Width	4-1/4"
Depth	4-1/4"
Strainer Replacement	M 47