

## 4" Submersible Well Pumps

# 22 GPM

## Thermoplastic and Stainless Steel

### Applications

- For both new installs and replacement applications where water must be transferred under pressure from wells, cisterns, ponds, lakes, and streams

### Features

- 3/4, 1, and 1-1/2 hp single-phase motors
- Removable suction screen prevents debris from clogging impellers and provides full-flow performance
- Hex rubber bearing has multi-flow channels to keep small particles away from bearing surface
- Built-in Flomatic™ check valve assembly provides positive seal, preventing system drain-back
- Stainless steel bearing sleeve
- Acetal disk facilitates close tolerances for increased performance
- Stainless steel up-thrust washer prevents excessive wear in severe applications
- Two-year limited warranty

### Series Specifications

**Capacity:** 22 gpm (83 lpm)

**Discharge:** 1-1/4" FNPT (31.7 mm)

**Electrical:** 230 V



### Model Characteristics

#### Thermoplastic Discharge

Item #	Model	HP	Stages	Volts	Wire	Shut Off (ft)	Weight (lbs)	Quick Disconnect Control Box (QD)	Capacitor Run Control Box (CRC)	Standard Capacitor Start Capacitor Run Control Box
558613	W22G07S5-22P	3/4	5	230	2	153 (46.6 m)	27	–	–	–
558614	W22G07S5-32P	3/4	5	230	3	153 (46.6 m)	27	558823	558824	–
558573	W22G10S7-22P	1	7	230	2	212 (64.6 m)	30	–	–	–
558574	W22G10S7-32P	1	7	230	3	212 (64.6 m)	33	558833	558834	–
558538	W22G15S9-22P	1-1/2	9	230	2	280 (85.3 m)	40	–	–	–
558539	W22G15S9-32P	1-1/2	9	230	3	280 (85.3 m)	39	–	–	558542

#### Stainless Steel Discharge

Item #	Model	HP	Stages	Volts	Wire	Shut Off (ft)	Weight (lbs)	Quick Disconnect Control Box (QD)	Capacitor Run Control Box (CRC)	Standard Capacitor Start Capacitor Run Control Box
558615	W22G07S5-22S	3/4	5	230	2	153 (46.6 m)	27	–	–	–
558616	W22G07S5-32S	3/4	5	230	3	153 (46.6 m)	27	558823	558824	–
558597	W22G10S7-22S	1	7	230	2	212 (64.6 m)	30	–	–	–
558598	W22G10S7-32S	1	7	230	3	212 (64.6 m)	33	558833	558834	–
558548	W22G15S9-22S	1-1/2	9	230	2	280 (85.3 m)	40	–	–	–
558549	W22G15S9-32S	1-1/2	9	230	3	280 (85.3 m)	39	–	–	558842

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Performance Curve



