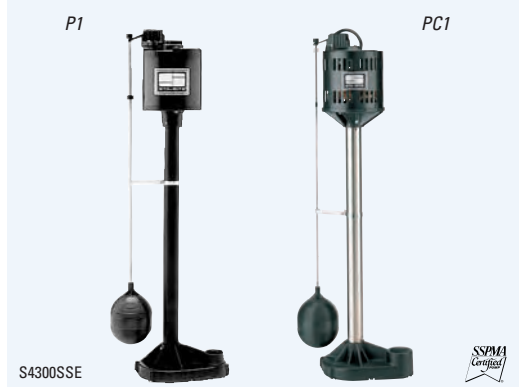


P1/PC1 SERIES



KEY FEATURES

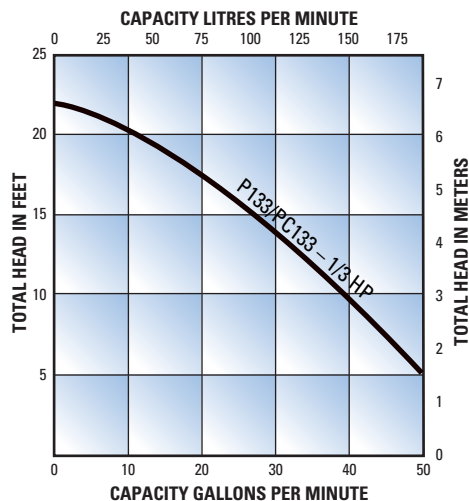
- 1/3 HP
- P1: Thermoplastic base and support column
PC1: cast 30 cast iron base, stainless steel column
- P1: 1-1/4" (32mm) NPT discharge
PC1: 1-1/2" (38mm) NPT discharge
- Vertical-style switch provides easy adjustment for on/off setting to specific application needs
- Air-cooled motor with automatic reset overload provides safe operation

SPECIFICATIONS

Applications:	Basement Sumps, Dewatering
Capacities:	To 50 GPM (189 LPM)
Heads:	To 22 FT (6.9 M)
Cont. Liquid Temp:	77°F (25°C)
Motor:	1/3 HP (1725 RPM) PSC with thermal overload, air cooled
Electrical:	115 Volt, 3.5FLA, 1Ph, 60Hz
Operation:	Vertical
Min. Basin Diameter:	14" (356mm) tethered; 10" (254mm) vertical
Impeller:	Thermoplastic, open vane type
Solids Handling:	3/8" (9.5mm)
Power Cord:	6' (1.8M)

MODEL NUMBER

P13316V
PC13316V



D125/D133/D150 SERIES



KEY FEATURES

- 1/4, 1/3, or 1/2 HP
- High-impact corrosion-resistant engineered resin construction
- 1-1/4" (32mm) FNPT or 1-1/2" (38mm) MNPT discharge
- Piggy-back style float for automatic or manual operation
- Oil-filled motor for continuous lubrication
- Easily replaceable 8' (2.4 M) power cord with optional lengths available
- Automatic reset overload provides safe operation

SPECIFICATIONS

Applications:	Basement Sumps, Dewatering
Capacities:	To 54 GPM (204 LPM)
Heads:	To 24 FT (7.3 M)
Cont. Liquid Temp:	77°F (25°C)
Motor:	1/4 HP = 8.5FLA; 1/3 HP = 9.0FLA; 1/2 HP = 13.0FLA (all 3450 RPM); Shaded pole with thermal overload protection
Electrical:	115 Volt, 1Ph, 60Hz
Operation:	Tethered models, on/off: 14" / 6" (356mm / 152mm); or Vertical models, on/off: 8" / 3 1/2" (203mm / 89mm)
Min. Basin Diameter:	14" (356mm) tethered; 10" (254mm) vertical
Impeller:	Thermoplastic, open vane type
Solids Handling:	1/8" (3.2mm)
Power Cord:	8' (2.4 M) type SJTW-A/SJT

MODEL NUMBER

D12518T
D15018T
D12518V
D13318V
D15018V

