

60Hz

Designed for light weight, excellent performance, low energy consumption, and easy maintenance, PRORIL residue pumps can pump down to a low water level at 1/16" (2mm), which is ideal for pumping flat surface such as basements, parking garages, pools, spas and etc.

Handy and Residue Pump SAVY BASE 300/600

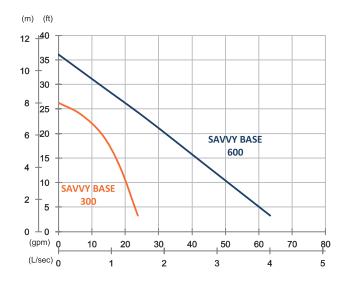
Residue Pump





SAVVY BASE 300/600 Residue Pump

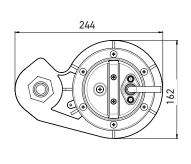
60Hz



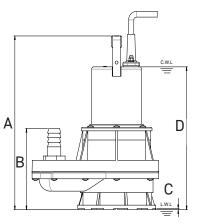


| | SAVVY BASE 300 | SAVVY BASE 600 | | |
|------------------|--|--|--|--|
| OUTPUT | 0.33 HP (0.25 kW) 0.75 HP (0.55 kW) | | | |
| OUTLET | 1" (25 mm) | 2" (50 mm) | | |
| SOLID PASSAGE | 0.1" (2 mm) | 0.2" (5 mm) | | |
| Weight | 9 lbs/4 kg | 13 lbs/6 kg | | |
| HEAD | Rated: 20 ft, 6 m Max: 26 ft, 8 m | Rated: 23 ft, 7 m Max: 36 ft, 11 m | | |
| FLOW | Rated: 13 gpm, 0.8 L/s Max: 24 gpm, 1.5 L/s | Rated: 26 gpm, 1.7 L/s Max: 63 gpm, 4 L/s | | |

| Pump Type | | Electric Submersible Pumps | | |
|-------------------------|---------------|-------------------------------------|--|--|
| Motor | Phase | 1-Phase | | |
| | Туре | Induction Motor | | |
| | Poles | 2 Pole (3450 rpm) | | |
| | Insulation | Class F | | |
| | Protector | Miniature Thermal Protector | | |
| | Starter | Capacitor-Run | | |
| Lubricant | | Food Grade (ISO VG115) | | |
| Specs. | Impeller Type | Vortex | | |
| | Shaft Seal | Single Mechanical Seal | | |
| | | Ceramic/Carbon | | |
| | Bearings | C3 Shielded ball bearings | | |
| | Cable | CSA-Certified PVC Jacketed Cables | | |
| | | 33 ft (10 m) or longer upon request | | |
| Materials | Pump Casing | Synthetic Polymers | | |
| | Impeller | Synthetic Polymers | | |
| | Motor Frame | Stainless Steel | | |
| | Motor Shaft | Stainless Steel | | |
| | Bottom Plate | Synthetic Polymers | | |
| Max. Liquid Temperature | | 40°C (104°F) | | |
| Max. Submersion Depth | | 10 m (33 ft) | | |
| pH Range | | рН 5 - рН 8 | | |



| | | 5 | 0 | 5 |
|-------------------|-----|-----|---|-----|
| | A | В | С | D |
| SAVVY BASE 300 | 304 | 142 | 2 | 250 |
| SAVVY BASE 600 | 357 | 162 | 5 | 303 |



unit : mm C.W.L : Continuous running water level L.W.L : Lowest running water level