

PRORIL

60 Hz

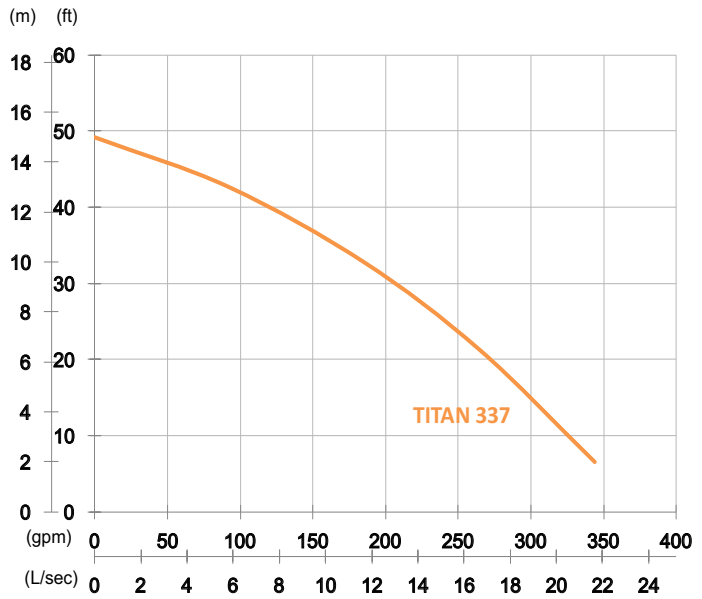
Rugged, reliable and cost effective, the Titan series pumps deliver excellent performance and serve a wide range of tough dewatering applications like mines, construction site, rental applications and other demanding industries.

Dewatering Pump

TITAN 337

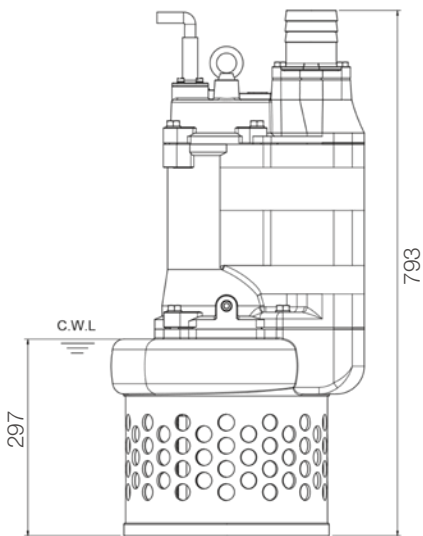
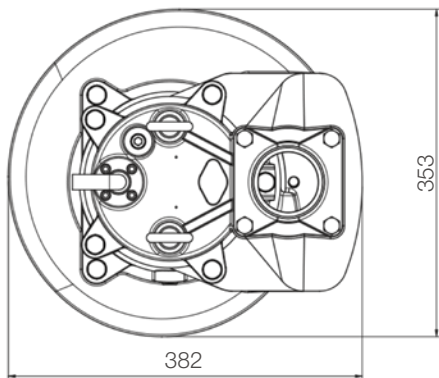
Heavy Duty Dewatering Pump





Shaft Speed : 1750 rpm

Outlet : 80mm, 3in



unit : mm

Weight : 113kg / 249 lbs

| OUTPUT | HEAD | FLOW |
|--------|-------------------|---------------------------|
| 3.7 kW | Rated : 10m, 33ft | Rated : 11.7 L/s, 185 gpm |
| 5 HP | Max : 15m, 49ft | Max : 21.7 L/s, 343 gpm |

| | | |
|-------------------------|-------------------------------------|--------------------------|
| Pump Type | Electric Submersible Pumps | |
| | 3-Phase | |
| Motor | Type | Induction Motor |
| | Poles | 4 Pole |
| | Insulation | Class F |
| | Protector | Circle Thermal Protector |
| | Starter | D.O.L. |
| Lubricant | Food Grade (ISO VG32) | |
| Impeller Type | Opened | |
| Shaft Seal | Double Mechanical Seal | |
| | Silicon Carbide VS Ceramic / Carbon | |
| Bearings | C3 Shielded ball bearings | |
| Cable | PVC (CSA Certified) / H07RN-F | |
| | 10m (33ft) or longer upon request. | |
| Materials | Pump Casing | Ductile Iron |
| | Impeller | Chromium Iron |
| | Motor Frame | Gray Iron |
| | Motor Shaft | Stainless Steel |
| | Strainer | Carbon Steel |
| Max. Liquid Temperature | 40°C (104°F) | |
| Max. Submersion Depth | 20m (66ft) | |
| pH Range | pH 5 - pH 8 | |