

PRORIL

50Hz

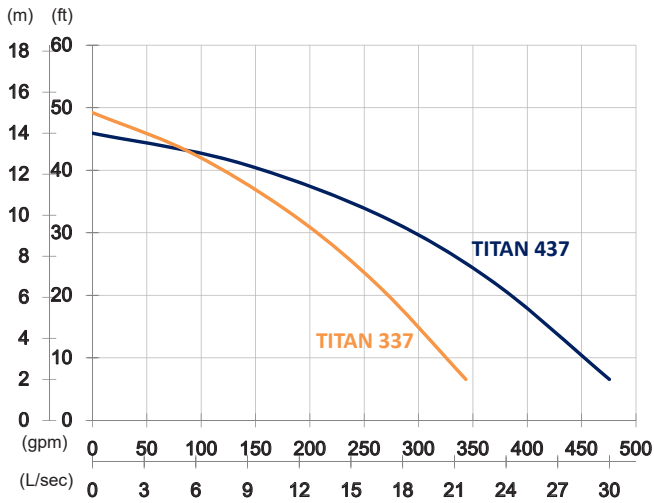
Rugged, reliable and cost effective, the Titan series pumps deliver excellent performance and serve a wide range of tough dewatering applications like mines, construction site, rental applications and other demanding industries.

Dewatering Pump

TITAN 337/437

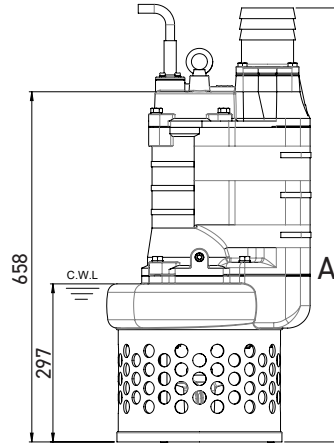
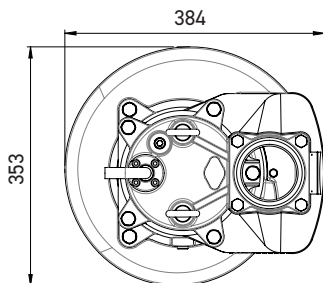
Heavy Duty Dewatering Pump





	TITAN 337	TITAN 437
OUTPUT	3.7 kW (5 HP)	3.7 kW (5 HP)
OUTLET	3" (80 mm)	4" (100 mm)
SOLID PASSAGE	25 mm	25 mm
Weight	113 kg	113 kg
HEAD	Rated: 10 m Max: 15 m	Rated: 10 m Max: 14 m
FLOW	Rated: 11.7 L/s Max: 21.7 L/s	Rated: 16.7 L/s Max: 30 L/s

Pump Type		Electric Submersible Pumps
Motor	Phase	3-Phase
	Type	Induction Motor
	Poles	4 Pole (1450 rpm)
	Insulation	Class F
	Protector	Circle Thermal Protector
	Starter	D.O.L.
Lubricant		Food Grade (ISO VG32)
Specs.	Impeller Type	Opened
	Shaft Seal	Double Mechanical Seal
		Silicon Carbide VS Ceramic/Carbon
	Bearings	C3 Shielded ball bearings
	Cable	H07BQ-F
10 m 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		20 m (66 ft)
pH Range		pH 5 - pH 8



unit : mm

C.W.L : Continuous running water level

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TITAN 337	793
TITAN 437	814