



3S210-40/400 Submersible Solar Pump Package

2 x 200W PANEL PACKAGE

2 x 200W monocrystalline panels | Pump, motor, and
40m power cable | Control box | Spare helical rotor |
10m & 40m sensors | 2 x 2m MC4 cables



Compact 3" solar submersible helical rotor pump suitable for customers who want to deliver good volume from a moderate level of head.

- Capable of delivering good volume from a small bore hole
- Easy DIY installation
- Lifts up to 60 metres
- 2-year warranty
- Lifetime customer service

Pump Performance

Head (m)	10	20	30	40	50	60
L/min	31	25	20	15	10	5

SPECIFICATIONS

Type	Helical Screw
Power	210W / 36V-DC
Diameter	3 inches
Max head	60m
Max flow	1,860 L/hr
Outlet	3/4 inch

FEATURES

Advanced 3-phase brushless stainless steel DC motor
Adjustable pump speed and timer for auto shut off/restart via sensors
High quality Japanese bearings (NSK)
Soft start and Maximum Power Point Tracking (MPPT)
Control of tank and bore water levels via sensors
Stainless Steel 304/316 for all exterior and outlet components
Stainless Steel 630 magnetic shaft for exceptional motor durability

ACCESSORIES – Get more out of your pump with these add-ons



Bore caps

Seals the bore hole and provides protection against weather, debris, and damage.



Pressure Switch

Used with a float valve to automatically switch the pump off when tank is full.



Converters

Allows connection to a 240V generator or mains power so you can pump water in all conditions.



Dam Floats

Fit for dams and wells to allow the pump to float and pump water effectively.