

Solar Power Submersible Borehole Pump

This submersible pump is designed for extracting water from boreholes using solar power. It is constructed from durable stainless steel and features a multi-stage impeller system for optimal water flow and pressure.



Product Overview

Solar Powered Water Extraction

This submersible borehole pump is designed for high-efficiency water extraction, utilizing both AC and DC power sources without the need for additional equipment or modifications. Constructed from durable stainless steel, the unit is engineered to withstand harsh environments while providing reliable performance. It features a multi-stage impeller system to ensure optimal flow and pressure for agricultural, residential, or industrial applications.

Technical Specifications

Max Power Output

2200 W

Max Power

Motor Speed Range	500-3600 rpm
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Power Source Compatibility	AC, DC
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Features & Protection

Integrated Protection Systems

- Overload protection
- Overvoltage protection
- Dry running protection

Build Material

Stainless Steel

Applications

Suitable Applications	Agricultural, Residential, Industrial
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