

# Submersible Solar Water Pump for Deep Wells

This submersible solar pump is designed for deep well applications. It is suitable for irrigation and domestic water supply where grid power is unavailable.



## Product Overview

### Sustainable Water Extraction

This submersible solar pump is engineered for efficient deep well water extraction in locations without grid power. Its robust stainless steel construction ensures long-term durability and resistance against corrosion in harsh environments. The system provides a reliable, cost-effective, and sustainable solution for various agricultural and domestic needs.

## Core Applications

### Suitable Applications

Irrigation, Livestock Watering, Domestic Water Supply, Remote Water Extraction

## Technical Features

### Construction Materials

- Stainless steel pump body
- Corrosion-resistant components

### Power Compatibility

Solar Powered • Off-grid Ready

### Model Designation

TPS200-HR