170-210Wp Solar Panel Module

This solar panel module has a peak power output of 170-210Wp. It utilizes a monocrystalline or polycrystalline silicon cell matrix.

Overview

High-Efficiency Solar Module

The TP572M-T solar panel module offers a versatile power output range of 170-210Wp, making it an ideal choice for diverse energy projects. Engineered for reliability, this module is designed to maximize sunlight absorption and energy conversion efficiency. Its durable, weather-resistant construction ensures consistent long-term performance across residential, commercial, and industrial applications.

Performance

Peak Power Output

170 Wp	210 Wp
Minimum Peak Power	Maximum Peak Power

Certifications

Compliance & Standards	CE, PV CYCLE