



545W photovoltaic panel voltage and current

The STP545S-C72/Vmh from Suntech is a Solar Panels with Output Power 545 W, Output Voltage 41.87 V, Output Current 13.02 A, Temperature Operating Range -40 to 85 Degree C. Tags: Panel.

[View / Download Jinko 545W panel specsheet.](#) [View / Download Jinko 545W panel warranty.](#)

This document provides specifications for a Jinko monocrystalline photovoltaic panel. It lists the rated power output of 545W, open circuit voltage of 49.52V, and short circuit current of 13.94A under ...

JAM72S30 545/MR FEATURES Maximum Power at STC (Pmax) - ...

The JA Solar JAM72D30-545/MB is a high-performance 545W bifacial solar panel featuring advanced 11BB PERCIUM cell technology in a double-glass configuration.

For Nextracker installations, maximum static load please take compatibility approve letter between JA Solar and Nextracker for reference.

JAM72S30 545/MR FEATURES Maximum Power at STC (Pmax) - 545 W Open Circuit Voltage (Voc) - 49.75 V Optimum Operating Voltage (Vmp) - 41.80 V Short Circuit Current (Isc) - 13.93 A Optimum ...

For a 545W solar panel, the operating voltage typically falls between 40 to 45 volts when assessed under standard testing conditions (STC). This voltage range is designed to deliver optimal ...

Maximum Power (Pmax): 545 Wp Voltage at Maximum Power (Vmpp): 41.07 V Current at Maximum Power (Impp): 13.27 A Open Circuit Voltage (Voc): 49.65 V Short Circuit Current (Isc): 13.94 A Panel ...

Founded in 2005, JA Solar is a manufacturer of high quality photovoltaic products with TÜV quality certificate. With 12 production facilities and more than 20 branches worldwide, the company"s ...

Our PV modules are designed with better technology in mind, made from robust product components, under stringent quality control steps and high-tech manufacturing processes.



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