

SolarTech Power Solutions

2384 solar Panel Specifications



Overview

Measuring 2384 x 1303 x 33mm, it delivers an impressive efficiency of 22.5%. Built with monocrystalline cells, it comprises 132 cells in total. The panel also includes an IP68 rated junction box, ensuring superior water and dust resistance.

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The Trina 700 Watt Solar Panel is engineered for exceptional performance, utilizing advanced N-type TOPCon technology. With a power output range of 675-700W, this panel features a half-cell, bifacial, double-glass design. Measuring 2384 x 1303 x 33mm, it delivers an impressive efficiency of 22.5%.

reliability and efficiency. Dual-sided power generation gain increases with backside exposure to light, significantly reducing LCOE. 2024 Jinko Solar Co., Ltd. All rights reserved.

Module quantity per 40' container (35mm): 558pcs (HQ). Module quantity per 40' container (33mm): 594pcs (HQ).

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comparing with conventional P-type module. N-type solar cell has no LID naturally which can increase power generation. Adpoted SunEvo lastest S-TOPCo 2.0 technology, No polysilicon wrap around, Full electrical isolation, Zero leakage current; Much Safer for roof. Higher power output even under.

Home » Products » Monocrystalline Bifacial Panel JA Solar JAM66D46 LB 710W N-type TOPCon - 2384×1303×33 mm - 30 Years Warranty ☐ Max. System

Voltage: 1500 V DC JA Solar JAM66D46 LB 710W is an ultra-powerful bifacial photovoltaic module built with innovative N-type TOPCon technology. The panel is.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.zegrzynek.pl>