



# How big is the length and width of Trina photovoltaic solar panels

How powerful is Trina Solar 132-cell solar panel?

Image: Trina Solar Chinese PV manufacturer Trina Solar launched a more powerful Vertex solar modules series at the SNEC PV Power Expo in Shanghai. According to the product sheet for the series, the 132-cell panel is available in six versions offering power outputs of 635-660 W and with efficiency ranging from 20.4-21.2%.

How much power does a solar panel have?

The panels measure 2,384x1,303x35mm and weigh 33.9kg. Open circuit voltage is reported at 44.7-45.7 V and maximum power voltage ranges from 36.8-37.8 V, according to Trina. Short circuit current is reportedly 18.30-18.53 ampere with power tolerance 0%/+5%.

How much power does a 132-cell solar panel produce?

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What is Trina Solar N-iTOPCon vertex?

Trina solar N-iTOPCon Vertex high efficiency series solar modules, fit for all kinds of application scenarios. -48pcs Golden size : Ultimate small size format design . Trina Solar conducts business in a manner that ensures compliance with all applicable regulatory requirements and industry standards.

Is Trina Solar a sustainable company?

Trina Solar has always incorporated the concept of green and low-carbon sustainable development into company's strategy. Trina not only produces environment-friendly green products, but also continuously energy consumption and greenhouse gas emissions, and transmits the concept of green environmental protection to relevant parties.

What is the standard PV module size for 2023 SNEC & Intersolar EU?

(2380~2384)\*1134mm golden size during 2023 SNEC , InterSolar EU. mainstream module size. Nine of leading Chinese PV manufacturers jointly release uniform mechanical module size @2382\*1134mm. TOPCon high efficiency cell technology roadmap Design concept of innovative 210R platform.

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