

# Trina 555W photovoltaic panel size



## Overview

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Solar Panel Series Vertex TSM-DEG19C. Detailed profile including pictures, certification details and manufacturer PDF. Trina Solar Co. With excellent technical research and development team and advanced production equipment, it has established a good reputation in the solar photovoltaic industry, and its products are exported to many countries and regions. Trina Solar panels . High Module Efficiency - This solar panel boasts an impressive module efficiency of up to 21. This means that it is capable of converting a significant percentage of the sun's energy into usable electricity. Project site & details: • Central Inverter Station: Sungrow SG3600UD-MV • Regular lot shape, flat terrain, no irregular shading. NOCT: Irradiance at 800W/m , Ambient Temperature 20°C, Wind Speed 1m/s. CAUTION: READ SAFETY AND INSTALLATION INSTRUCTIONS BEFORE USING THE PRODUCT. Engineered for compatibility with mainstream system components, it features .

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### Trina Solar , Vertex TSM-DEG19C.20 530-555W , Solar

Trina Solar Co., Ltd. Solar Panel Series Vertex TSM-DEG19C.20 530-555W. Detailed profile including pictures, certification details and manufacturer PDF.

### 555W Trina Solar Panel - SFTS555W - Muranda Mambo

o Max Power: 420W o Open Circuit Voltage: 36.1V o Short Circuit Current: 14.85A o Voltage at Maximum Power Point: 29.7V o Current at Maximum Point: 14.14A o NMOT Irradiance: 800W/M2 Mechanical



### Trina 530

Engineered for compatibility with mainstream system components, it features reinforced glass and frame designs that withstand up to 5 400 Pa positive and 2 400 Pa negative loads, as well as enhanced

### 535W-555W-Trina Technology Co., Ltd.

Trina Solar panels (535W-555W) are designed for efficient energy generation, offering reliable performance and durable construction for long-term use.





## 555W Datasheet\_Vertex\_DE19\_EN\_2020\_APAC\_web

With local presence around the globe, Trina Solar is able to provide exceptional service to each customer in each market and deliver our innovative, reliable products with the backing of Trina as a

### SOLAR PANEL TRINA SOLAR 555W

o Average temperature: 17.5°C Project size: 100MW (AC) o Tracker: Nextracker 1P tracker design o Ground coverage ratio (GCR): 0.35 o DC/AC ratio: 1.24 o Central Inverter Station: Sungrow



### Trina Bifacial Solar Panel 555W 560W 565W 570W 575W

Trina Bifacial Solar Panel 555W Cell type: TSM-DEG19RC.20 Bifacial Dual Glass Solar Panel Power: 555W 560W 565W 570W 575W Dimension: 2384mm\*1134mm\*30mm Brand: Trina Solar

### Trina 555w , Ofoq For Solar Power

Short Circuit Current (Isc): 18.56 A Panel Efficiency : 21.2 % Power Tolerance (Positive): +1 % Operating Temperature Range: -40~85 °C Temperature Coefficient of Pmax: -0.34 %/°C



### China Trina 555W Manufacturers Suppliers Factory

High-Density Interconnect Technology - The Trina 555W solar panel is equipped with high-density interconnect technology, which allows for better power output and reduces the overall size and

## Datasheet

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High-Density Interconnect Technology - The Trina 555W solar panel is equipped

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