



# 625W photovoltaic panel size specifications

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610-625Wp Dimension of PV Module Unit: mm/in 1090 / 42.91 8-(14x9mm) Oblong Mounting Slots 4-(10x7mm) Oblong Slots 2-(O10mm) Grounding Marks

The QCELLS Q.TRON XL-G2.3/BFG 625W module offers exceptional performance for solar installations. Its combination of N-type bifacial design and Q.ANTUM NEO technology makes it ...

100W, 26.5 V, 3.77 A, 15 W max output, 23%, 1446 x 525 x 45 mm, 5 kg High Conversion Efficiency: The solar panel converts up to 23% of sunlight into solar energy, charging your solar generators ...

600~625W Bifacial JAM78D42 MB Cells Layout: 144 Half Cells (6#215;24) Dimensions: 2465x1134x35mm Weight: 34.6kg Modules per box: 31pcs Modules per 40' container: 496pcs

Maximum Power Output (Pmax): 625W Module Efficiency: 23.1% Cell Configuration: 132 half-cut N-type TOPCon monocrystalline cells Open Circuit Voltage (Voc): Approximately 52.4V Short Circuit ...

625W standard plus solar panel for various applications. TW Solar 625W Standard Plus panel, identified as the TWMND-78HD625, is a high-performance bifacial N-type TOPCon module designed for both ...

Specifications Mechanical Characteristics Cell Type: N- type Mono-crystalline No. of cells: 156 (78#215;2) Dimensions: 2465#215;1134#215;30 mm Weight: 34.0 kg Front Glass: 2.0 mm, Anti-Reflection Coating Back ...

Specifications included in this datasheet are subject to change without notice.

The specifications and key features contained in this datasheet may deviate slightly from our actual products due to the on-going innovation and product enhancement.



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Dimensions: 2465#215;1134#215;30 mm, precisely engineered for efficient solar panel installation.  
Weight: A well-balanced 34.6 kg, ideal for both residential and commercial installations.

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