



# Chint 530 photovoltaic panel specifications

Electrical Specifications STC: Irradiance 1000W/m<sup>2</sup>, Cell Temperature 25±176; C, AM=1.5 Ground hole  
Mounting hole Mounting hole

MECHANICAL SPECIFICATIONS Outer dimensions (L x W x H) Frame technology Front glass thickness  
Cable length (IEC/UL) Cable diameter (IEC/UL) 1 Maximum mechanical test load Fire ...

The Federal Energy Management Program (FEMP) provides this tool to federal agencies seeking to procure solar photovoltaic (PV) systems with a customizable set of technical specifications. ...

Guaranteed 0~+5W positive tolerance to ensure power output. Lower BOS cost and LCOE. Higher module power and module efficiency, lower power degradation. Excellent PID resistance.

530 Watt Chint solar panel with 20.7% efficiency, Mono PERC cell, 25 year warranty. Get quote from nearest installer!

The most important solar panel specifications include the short-circuit current, the open-circuit voltage, the output voltage, current, and rated power at 1,000 W/m<sup>2</sup> solar radiation, all ...

The JA 530W solar panel is assembled with multi-busbar PERC half cells offering the advantages of higher power outputs, greater temperature-dependent performances, reduced shading ...

Guaranteed 0~+5W positive tolerance to ensure power output. Higher bending strength of cells and mechanical properties of modules. Lower BOS cost and LCOE. Lower risk of microcrack, better ...

Monocrystalline solar panels. They comprise monocrystalline silicon cells, which offer high efficiency and a neat aesthetic (black-colored cells). Their dimensions vary ...

With global solar capacity projected to triple by 2030, choosing the right photovoltaic panels has become a make-or-break decision for energy projects. But how do you navigate the technical jargon ...



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panel

Web: <https://www.upstreamjhb.co.za>

