

SOLAR PANEL

180w Mono Solar Panel

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3054001	Solar Panel	China, exported worldwide



Description

A 180W monocrystalline solar panel for off-grid, hybrid and grid-tied installations, in the panel size that suits small systems, vehicle and boat mounting, pumping and lighting applications.

Monocrystalline cells produce more output per square metre than polycrystalline, which is the argument for them wherever the mounting area is limited rather than the budget. At 180 W this is a module sized for small systems and for applications where several panels have to fit a fixed roof or frame. Larger installations are usually better served by higher-wattage modules at a lower cost per watt. Contact us with your total array requirement and mounting constraint for a quotation.

Technical specification

Easy to be installed in large-scale:high energy density,facilitate to reduce installation time and BOS cost.
one of the industrial most-trusted modules:excellent performance which has undergone on-site verification in the field,powerful and trustworthy supplier.
durable to severe environmental conditions:wind load of 2400Pa;snow load of 5400Pa;heavy hail of 25mm,with speed of 82km/hr.
high durability:use tempered glass of 3.2mm,increase the module's durability.
Battery chip: poly/mono
Battery chips quantity: 60PCS

Battery module size: 1640*992*40mm
Module weight: 17.5KG
Cover glass: 3.2mm high transparency toughened
Frame: anodized aluminum

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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