

SolarTech Power Solutions

345w solar panel price



Overview

What is mission Solar 345W solar panel?

Mission Solar 345W Solar Panel is a 60 cell module featuring class leading power output that makes it ideal for both commercial and residential systems, off-grid or grid-tie application. The Passivated Emitter Rear Contact (PERC) technology ensures excellent power output with the help of advanced cell structure.

How much does a 340W solar panel cost?

Panels from a Korean company come at fairly comfortable prices around \$0.7-\$0.8 per watt. This means that a 340W panel can cost around \$250. As always, Chinese competitors, like LONGi, Trina or JA Solar, offer cheaper products. At the same time there are enough brands with much higher prices: Panasonic, REC, LG.

How much do 335w solar panels cost?

335W panels off-the-shelf cost around £150 to £200 depending on quality but bigger capacity panels are around £180 to £280. On average you will need around 10 solar PV panels on a roof to power the average house, or eight bigger capacity panels. So you're looking at at least a couple of thousand for the panels themselves.

What is a mse345sx5t PERC 60 mono-crystalline solar panel?

Contact our experienced staff for assistance. The MSE345SX5T PERC 60 mono-crystalline solar panel is a 60 cell solar panel with the highest power output in its class. Its high efficiency and certified reliability make it ideal for utility grid-tied installations including ground-mounted and commercial rooftop solar panel systems.

What is the thermal coefficient of mission Solar 345?

The low thermal coefficient produces greater energy production at high

operating temperatures. The module provides a high energy yield at low NOCT = 44.43°C ($\pm 2^{\circ}\text{C}$). Find more information in Mission Solar 345 spec sheet.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
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