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Title: Double-sided double-glass heterojunction module

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The new 3Sun module guarantees high mechanical performance thanks to the Heterojunction technology. The B60 is designed to have a higher energy yield with minimal loss in case of ...

Excellent product appearance and performance Two-sided double-glazed modules, symmetrical structural design, low risk of hidden cracks.

The HJT cell, short for Heterojunction with Intrinsic Thin Layer (also referred to as HIT), features a symmetrical double-sided structure centered around an N-type crystalline silicon core.

The new double-sided n-type Silk#174; Nova Duetto high efficiency glass/glass panel with 132 half-cut cells, with a power range from 620 to 630 Watts, ...

The ASWS Strong StyleHJT double glass module scores with an output of 420 watt and the use of so-called heterojunction technology. It features 108 HJT solar cells, original St#228;ubli MC4 ...

Double-sided PV modules inherit all the advantages of mono PERC modules: high power density resulting in significant BOS savings, high energy yield with better performance in low light and ...

They adopt a double-sided microcrystalline process, which has higher battery conversion efficiency and performance, and are compatible with various battery graphics (such as ...

Explore Huasun"s bifacial solar modules with over 23.5% efficiency, the highest in HJT technology. Discover high-power modules up to 760W, ...

In terms of module design, the product adopts a double-glass and double-sided module structure, with a double-sided rate of up to ...



# Double-sided heterojunction module

double-glass

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