



Plastic pallet for photovoltaic panel hoisting

Whether you're moving solar panels, large glass sheets, or industrial equipment, this pallet minimizes damage risks while improving handling efficiency. Its adjustable sidewalls ensure a secure fit, while ...

Discover how collaboration led to the creation of the solar industry's first reusable, collapsible pallet solution, reducing waste and panel damage.

Their flagship product, the PVpallet Series X, is a patented adjustable plastic pallet made from recycled HDPE, specifically engineered for safe and sustainable shipping of photovoltaic modules.

PVpallet solar panel pallets are designed specifically for solar modules--not adapted from generic pallet designs. Unlike traditional wood pallets and single-use packaging, PVpallet pallets provide consistent ...

The Solmetric Module Lift is designed to safely and quickly transport a PV module to a roof. The device uses your existing fiberglass Werner or Louisville extension ladder.

This 1700×1700mm×150mm HDPE splicing plastic pallet combines modular large-format construction, 6 runners racking strength, and steel-reinforced ventilated decks to meet the demands of solar panel ...

PVpallet builds reusable, purpose-built packaging for solar modules, trackers, and BOS components. Our solar module pallets and collapsible bulk bins are engineered for real jobsite ...

Engineered for durability and sustainability, these pallets reduce panel breakage by up to 92% while streamlining logistics with an adjustable, collapsible design. Made from 100% recyclable HDPE, they ...

Working closely with the industry, PafBag has developed a range of Lifting Bags dedicated to the lifting of PV and Thermal Panels, Anchor fittings, Slabs and Batteries.



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