Solar Panel Caddy





Features

Safety Block:

This component securely fastens beneath the solar panel frame, effectively mitigating the risk of panel dislodgment during transportation.

Face Plate:

Engineered to evenly distribute pressure generated by the gravity locking system across the surface of the solar panel, effectively reducing the risk of cell fractures.

Curved Handle:

Enables an ergonomic grip, promoting optimal body posture and balance during the transportation of a solar panel.

Rubber Grip: The round design facilitates prolonged use with minimal finger fatigue, negating the necessity for gloves in extreme weather conditions.

KEY BENEFITS

Reduces Body Strain

Increase Balance & Agility

Increase Speed

Seamless Transition from Ladder to Roof

KEY FEATURES

The tool is engineered to prevent the formation of micro fractures.

Its handle is specifically crafted to offer a secure grip, ideal for use in conditions where hands may be sweaty or when working in wet environments.

The interior is fully padded to ensure that the tool does not cause any scratches on solar panels.

Moreover, the tool is designed to be operated with only one hand.



SOLAR PANEL CADDY

Crafted to alleviate the arduous task of manually transporting solar panels, the Solar Panel Caddy is engineered to aid in the lifting and carrying of solar panels around the jobsite. From rooftop solar installations to solar farms, this tool is used by installers around the world.

Gravity-Fed Grip:

This mechanism effectively secures the solar panel by utilizing a safety block positioned beneath the panel's frame.

Rubber Grip:

This feature provides a comfortable grip, enabling the easy transportation of the solar panel without causing strain on the elbows or neck.

Evenly Distributing the Weight:

of the solar panel behind the installer as they ascend a ladder, rather than having it positioned to one side.

We empathize with the challenges faced by solar installers. Your issues are recognized, your feedback is valued, and we stand united in support alongside you.

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Don't Be This Guy



Be This Guy





Designed, tested, and assembled in the United States