

POWER MAX™

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The POWER MAX™ PV Solar Mounting System is a fully ballasted high strength mounting structure developed with the professional installer in mind, featuring minimum components and no loose hardware. The POWER MAX is designed to provide a faster assembly and shorter learning curve. The modular design simplifies roof layouts, ordering and final installation while stackable components reduce shipping volume and provide easy transport of materials to the roof.

Features

• Quick Assembly

- Factory Pre-assembled Pan
- Single Tool
- Preassembled Clamp - No Loose Hardware
- Easier Transport - Stackable, Lightweight Bases
- Top Down Clamping

• Reliable

- Wind Tunnel Optimized - Reduces Ballast
- Integrated Grounding - Code Compliant
- Noncorrosive Construction
- Recycled Materials

• Adaptable

- Choice of Three Configurations
- Unique Inter-Row Spacing Options
- Seismic Attachment Options
- Handles Roof Undulations
- High Wind Speed Options

Documentation

Sales Materials

[POWER MAX™ - Sell Sheet](#)

Application Procedures

[POWER MAX™ 5? and 10? Tilted Array](#)

[POWER MAX™ Dual Tilt Array](#)

[POWER MAX™ Flush Array](#)

Request for Quote Forms

[POWER MAX™ 5? and 10? Tilted Array Request for Quote Form](#)

[POWER MAX™ Dual Tilt Array Request for Quote Form](#)

[POWER MAX™ Flush Array Request for Quote Form](#)

Quick Reference Guide

[POWER MAX™ Wire Management Solutions](#)

Product Brochure

[Quality Mounting Hardware Solutions for the PV Solar Industry](#)

Product Gallery