

Universal Top-of-Pole Mount (UTPM)



Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

The **Universal Top-of-Pole-Mount (UTPM)** is designed to install quickly and provide a secure mounting structure for PV modules on a single pole. The universal design adapts to various 60 cell PV modules and provides for an easy assembly. The TPM utilizes high strength welded steel components and corrosion resistant hardware for long term reliability. Seasonal adjustability for maximizing electrical production is provided by six different tilt-angle settings and is a single person operation.

Features

MAXIMUM STRENGTH - DURABLE DESIGN

- Standard mounts designed to withstand 90 MPH wind zones
- Welded steel strongbacks and mounting sleeves
- Powder coated finish for durability
- 6000 series structural aluminum mounting rails
- Stainless steel module mounting hardware

APPLICATION FLEXIBILITY

- Available in multiple sizes - supporting 4 through 15 modules
- Secures most 37 - 42" wide by 61 - 67" long PV modules
- Installs over standard Schedule 40 or 80 rigid steel pipe (installer supplied)
- 15° to 65° tilt angle settings (10° increments)
- Mount up to 4 kW on a single pole

EASE OF ASSEMBLY

- Slide plates provide easy adjustment
- Compatible with WEEB bonding washers
- Double hole plate aligns module spacing
- Easy access bottom flange bolting
- NOTE: PV modules without a bottom flange and 1/4" mounting holes cannot be used with UTPMS

Documentation

Sell Sheet

[Universal Top-of-Pole Mounts](#)

Hardware List Pricing

[Universal TPM Pricing and Selection Guide](#)

Application Information

[UTPM 4 Modules - Module Type G](#)

[UTPM 6 Modules - Module Type G](#)

[UTPM 8 Modules - Module Type G](#)

[UTPM 10 Modules - Module Type G](#)

[UTPM 12 Modules - Module Type G](#)

[UTPM 15 Modules - Module Type G](#)

Product Brochure

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