

# ELIOS | Arbora P8

## Top Pole Post Mounting System for 8 Solar Panels with a Manual Crank Data Sheet



This versatile system suits various applications, from residential to off-grid cottages. Using two 8-foot cylinders, panels can reach up to 15 feet, ensuring optimal sun exposure and avoiding shade. Manual adjustments allow angles between 10 and 70 degrees for year-round performance and easier snow removal. A manual crank mechanism also lets you adjust the panel height to minimize shading from nearby obstacles.

### Features & Benefits



Compatible with 8 Solar panel of 60 or 72 cells



Built tough to withstand all kinds of weather, ensuring it lasts for years.



Crafted for long-lasting durability using stainless steel, aluminum, and galvanized steel.



Adjustable height and angle according to the seasons.



Stainless steel installation hardware.

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### SPECIFICATIONS

Install Site	Open terrain
Module Type	Framed
Module Orientation	Landscape
Size of Module Array	8 panels of 60 or 72 cells
Tilt Angle	15°~70°
Base Size	24"x24" base with 8 anchor holes
Max Wind Speed	55m/s
Snow Load	1.4kn/m2
Material	Galvanized steel pole Aluminum rails and clamps

### PACKAGING INFORMATION

Retail Box Dimensions (LxWxD)	1 set/ wooden crate, 3400 x 670 x 735mm (133.8 x 26.4 x 30in)
Total Weight	398kg (877.44 lbs)

### Applications

- Off-Grid
- Rural Areas
- Telecommunication
- Agricultural
- Commercial and Industrial Use
- Lightening and Surveillance System

### Warranty

- 5 years limited warranty.

### Dimensions

