

PowerField's PowerRack Ballasted Ground Mount

The PowerRack ground mount system is a revolutionary ground mount technology for versatile solar PV applications. The nonpenetrating, tool-less, rapid assembly dramatically reduces installation time, complexity, and cost, enabling efficient and flexible project deployment.

Dimensions	935mm L x 650mm W x 650mm H
Weight (unloaded)	6.9kg
Material	HDPE
Tilt Angle	25°/0.1745 rad
Expected Useful Life	40+ years
Wind Load	190kph (ASCE 7-22)
PV Modules	Max width 1050mm



FAST DEPLOYMENT



DURABLE DESIGN



FULLY RECYCLABLE



MADE IN THE USA



PowerRack Benefits

- Fully pre-assembled, no field fabrication required
- Simple Installation – no tools, ballasted with any available material
- Rapid Deployment – lightweight, stackable, palletizable for efficient transportation
- Versatile Placement – no ground penetration, requires little to no site preparation
- Multiple Applications – commercial, industrial, residential, agricultural, government
- Durable Construction – high density polyethylene is long lasting and UV/weather resistant
- Validated Performance – wind tunnel tested, field tested at NREL, installations across the US
- Customer Support – design, development, engineering, installation support available
- Patented & made in the USA
- 25 year warranty | UL 2703 compliant

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