

JS-GM-03

GALVANIZED C-STEEL GROUND MOUNTING SYSTEM

Galvanized C-steel ground mounting system is applicable for large-scale solar pv power system on the open fields, which can be installed on almost any kind of ground and soil. Main components are made of low cost hot-dip galvanized carbon steel, with good performance of structure strength.



Ground Screw Foundation



Cement Foundation

Components

Mid Clamp Kit	End Clamp Kit	Inclined Support	Triangle Jointed	Back Side Support	Beam Connector	Adjustable Base

TECHNICAL PARAMETERS	
System Name	Galvanized C-Steel Ground Mounting System
Installation Site	Ground
Foundation	Ground Screw, Concrete Base
Tilt Angle	0-60 degrees
Max Wind Speed	60M/S
Max Snow Load	1.6KN/m ²
Ground Clearance	500-2000mm
Applicable Solar Module	Framed or Frameless
Panel Layout	Portrait
Material	Hot-Dip Galvanized Steel Q235B
Fastener	High Strength Stainless Steel 304
Design Standard	AS/NZS 1170, ASCE 7-10, JIS2017
Warranty	Ten Years Warranty
Duration	More than 25years

Project Case

