

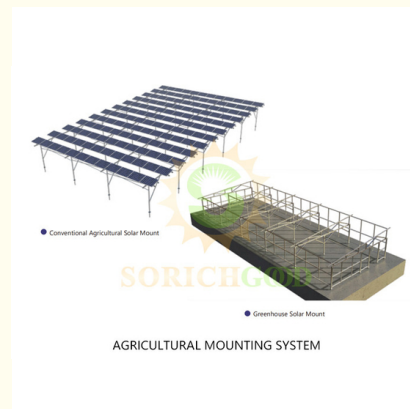


Hybrid Material Mounting Systems For Solar Power And Crop Cultivation

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: XMKS
- Certification: CE
- Model Number: AGRMS
- Minimum Order Quantity: 100 units
- Price: consult prices online
- Packaging Details: consult online
- Payment Terms: T/T



Product Specification

- Material: Aluminum AL6005-T5 Stainless Steel SUS 304
- Standard: AS/NZS 1170 JISC8955-2017 And Other International Standards
- Foundation: Screw Or Concrete Foundation
- Warranty: 10 Years Warranty, 25 Years Service Life
- Highlight: **6005 Hybrid Material Mounting Systems, T5 Hybrid Material Mounting Systems, SUS304 hybrid material mounting system**

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Product Description

Durable Hybrid Material Mounting Systems for Solar Power and Crop Cultivation

Product Description

This solar mounting system provides an excellent combination of power generation and cultivation. Its pre-assembled components allow for significant time and labor cost savings during installation. The system is highly adaptable, with a maximum span of 5-6 meters, making it suitable for agricultural vehicles and manual operations. The aluminum AL6005-T5 and stainless steel SUS 304 materials ensure high corrosion resistance, durability, and a long service life, meeting international standards such as AS/NZS 1170 and JISC8955-2017. This makes it perfect for both commercial and agricultural applications.

Features



1 Perfect combination
Perfect combination for both power generation and cultivation



2 Cost savings
Significant saving time & labor cost by pre-assembled components



3 Customize layout
Customized layout to satisfy the different light exposure requirements of plants



4 Strong adaptability
Max span can up to 5-6 meters, accessible for agricultural vehicles and manual operations

Components



Rail



Pre-assembled Beam



Pre-assembled Support



Tripod



Angel Support



Rail Connector



Beam Splice



Rail Clamp



Application

This system is particularly suitable for agrivoltaics, combining solar power generation with crop cultivation. It can be customized to fit different agricultural layouts, offering optimized light exposure for plants. The system can be installed on flat ground or uneven terrains, adapting to various environmental conditions, ensuring long-term reliability with its strong and flexible structure.

Shipping Methods

Supports global air and sea shipping

If you require more detailed product information or have customized requests, please contact us. Providing efficient service that satisfies our customers is our responsibility.



RICHGOOD ENERGY CO.,LTD



willa@fuhaosolar.com



fuhaosolar.com

Rm3810 Baoli E Building Pa Zhou Haizhu district Guangzhou