



Solar Agricultural Mount-Steel aluminum Mounting System

What is a solar mounting system?

Mounting systems, as solar modules supporting equipment, represent an important part of the final solar solution. Integrated, they constitute a reliable product for long-term use.

What is a pole mount solar power station?

Pole mount is a very sturdy solution for small area solar photovoltaic needs. With its 15-45° angle settings, it can support installations in a wide range of locations. The small on-grid or off-grid power station can be arranged in garden, farmland, mountain, or beside water pump, telecom tower or the outdoor electrical house.

What is solar carport mounting system?

Solar carport mounting system offers simplified and economic solution providing shade for parking and solar power generation. It is designed with different options for both single and double rows of parking, tailored for most module types, orientations, and inclinations.

What is a metal roof mounting system?

Metal roof mounting system is suitable for roofing with corrugated sheet metal, trapezoidal metal sheet. L Feet, hanger bolt are available for foot options, making installation faster, competitive and reliable. Systems are fully compliant with international standards on wind & snow load, making it suitable for a wide variety of climatic zones.

What is GTS ground mounting system?

GTS ground mounting system is a cost performance optimized design; the supporting footing is delivered with highest pre-assembly to unfold at site. The optimized design is carried out by experienced engineers, this is important as high loads caused by wind and snow.

What are the benefits of solar power for farmers?

Farmers can fully exploit the sun energy for daily basic activities like irrigation, heating and lighting. The excess electricity can be sold to the grid for revenue. Excellent anti-corrosive performance through the time. 32% shading rate is recommended for a farmland space to reach adequate growth of crops.

East-West solar flat roof mounting system. Inclination angle 10°; within 43m/s wind load, as long as the solar module length is within 1100mm, two modules can share one rear leg. If the solar module length is more than 1100mm, or wind ...



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