

Xinhonghua produces cold bending roll forming equipment such as photovoltaic bracket machines, C/Z purlin equipment, roof panel and floor deck forming systems.

C-Shaped Photovoltaic Bracket Machine The C-shaped steel brackets produced by this specialized equipment have multiple significant advantages in the construction of photovoltaic power stations.

The purpose of the utility model is to provide a kind of photovoltaic bracket cold-bending forming machine, cutting process does not easily cause product to become Shape.

The fully automated equipment has the characteristics of high production efficiency, high forming accuracy, high production speed, fast production speed, and easy operation.

Explore our top - notch solar PV bracket forming machine equipment. Engineered for high efficiency and precision, it can meet all your solar PV bracket production needs.

This equipment is mainly used for the production and manufacturing of photovoltaic brackets (C-shaped steel, U-shaped steel). Patented products/processes, high precision and high efficiency, long mold ...

The fully automatic cold bending forming machine for photovoltaic supports is an advanced piece of equipment. It efficiently cold - bends and shapes metal materials into precise photovoltaic brackets.

Photovoltaic bracket cold bending machine This machine is suitable for the cold bending forming production of photovoltaic brackets: ? Maximum forming speed: 30 meters per minute; ? ...

Shipping fee and delivery date to be negotiated. Chat with supplier now for more details.

Photovoltaic bracket cold bending equipment specializes in producing metal brackets required for solar panel installation. By using multiple rollers to shape metal strip into C-shaped,...

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