

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; ? ...

We own large laser cutting machines, welding robot, steel cold bending machines, stamping machines and aluminum extrusion machines, and we also have our own hot DIP galvanizing ...

The production line can uncoil and flatten galvanized rolls of various thicknesses and widths, then process them through a CNC punching unit and a roll forming unit, and finally cut them to size to ...

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

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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 brackets produced by the solar photovoltaic bracket forming machine are used to support solar panels. The brackets are safe, stable, economical and practical.

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 ...

Solar mounting brackets are reusable metal profiles made from mild and galvanized steel. Suitable for pipe supports, cable tray supports, air duct supports and solar panel mounts, etc.

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