

Photovoltaic street light panel string welding machine after-sales

The company boasts advanced production equipment and a professional technical team. Its main products include high-efficiency solar street lights, solar water pumps, integrated home solar systems, high ...

The solar photovoltaic automatic string welding machine adopts infrared roller hybrid welding technology, which can fully automatically weld traditional and double-sided batteries, as well ...

Automatic shingled stringer is an automatic equipment to weld the solar cells into strings by curing the conductive adhesive and collect the welded strings (or transfer them directly to the later process).

Solar cell welding machine OCH1500 can be integrated with automatic layup machine to achieve the composing and locating of solar cell strings on tempered glass. Update the traditional PV line to the newest MBB solar ...

It is an automated production equipment capable of string welding PV crystalline silicon solar cells, characterized by high production capacity, high precision, and high compatibility.

monocrystalline or polycrystalline, and solder them into a string. - We provide solar panel production line, full automatic conveyor with full automatic laminat

One of the most critical machines in the Solar/PV production line is Stringer attaches and solders ribbons on the photovoltaic cells IBC, MBB, and various busbars, ensuring that the cells are aligned and function ...

In the manufacturing process of photovoltaic modules, the series welding of solar cells is a key link in determining the performance and reliability of the modules. High-speed string er machine is the core ...

The photovoltaic string welding machine is mainly composed of a control system, a welding system, a cooling system, and a workbench. Its working principle is mainly to use high temperature to weld solar cells together ...

String welder is the equipment that connects the cells in series to obtain high voltage, and it is also the equipment with the highest technology and value in the PV module ...

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