

For series welding of crystal silicon solar cells.

Solar cell stringer machines are efficient and automatic soldering equipment for serial connection of solar cells into strings. The machine applies infrared soldering and automatic cutting to different solar strings.

Tabber Stringer is used to weld solar cells to strings; Solar cell stringer machine OCH1500 adopts IR soldering method, servo motor driving and industrial ccd positioning & detection for defective solar cell excluding automatically. The soldering effect, such as cell spacing, cell numbers of single string, soldering temperatures and etc. It can ...

- Advanced Ribbon Compatibility: Our system accommodates a variety of ribbon diameters from 0.26 to 0.32 (round) and 0.28 to 0.32 (flat), providing the flexibility needed to meet diverse production requirements and adapt to different types of solar cells. Versatile Solar Busbar and Cell Compatibility: It is compatible with a wide range of ...

50MW To 60MW Full Automatic Solar Energy Equipment Supplier Including the following products: · Solar Panel PV Tester · Solar Cell Laser Cutting Machine (Damage Free) · Solar Cell Stringer Machine · Solar String Lay Up Machine · Interconnection Solde - We provide solar panel production line, full automatic conveyor with full automatic laminator, full automatic ...

SS 1500 can be integrated with automatic layup machine to achieve the composing and locating of solar cell strings on tempered glass. Exchange time less than 120mins for changing different bus-bar number (9BB& 12BB), including 30-60mins ...

Automatic shingled solar cell tabber 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). The equipment ...

An automatic Bussing machine is used for welding of busbars and interconnection in solar module production. The Bussing machine is compatible with 156-230mm, 5BB-20BB, half-cell/full-cell busbar soldering, cycle time 22 s/module, and welding with a Yield $\geq 98\%$.

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Solar cell automatic welding equipment

curing the conductive adhesive and collect the welded strings (or transfer them directly to the later process). The equipment adopts various advanced automation technologies such as PLC, linear module, servo motor, dispensing system ...

This Fully Automatic Solar Battery Cell Welding Machine is specially designed and manufactured for solar battery industry. Automatic mechanical production replace manual operation. We are a high-tech factory devoted ourselves to automation industry for 12+ years.

Cell thickness: 0.14-0.3mm. Cell spacing: 1.0-5.0mm. Cell string spacing: 10-40mm. Max string welding length: ≤ 2250 mm. Welding tape specifications: Flat welding strip width 0.6-3mm, thickness 0.18-0.32mm
Round welding tape: ...

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Ooitech, Full Automatic solar panel manufacturing equipment supplier, producing solar panel Making Machines and production lines at Good prices, including Assembly and Turnkey Lines, solar panel laminator, framing machine, tester, ...

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Web: <https://liceum-kostrzyn.pl>

