

What is a curing line & curing room?

Curing line or curing room is used to cure solar panels in the panel production process. The curing machine can adapt to various panel types and sizes. Its stable operation lays a solid foundation for the efficient and stable production.

Where to find complete solar turnkey lines for photovoltaic module manufacturing?

If you are looking for complete solar turnkey lines for photovoltaic module manufacturing, Horad will be your reliable PV solar panel line supplier. Curing line or curing room is used to cure solar panels in the panel production process. The curing machine can adapt to various panel types and sizes.

Why should you choose horad solar panel production lines?

We offer complete solar panel production lines for global customers to manufacture photovoltaic modules based on their specific requirements. Since foundation, Horad has been committed to becoming a leading manufacturer of intelligent PV panel production lines by focusing on the solar panel line R&D, designing, manufacturing, sales and services.

Do you offer a complete set of PV machines?

We offer a complete set of PV machines covering all solar manufacturing processes. We offer complete solar panel production lines for global customers to manufacture photovoltaic modules based on their specific requirements.

Can horad make customized solar panel lines?

We can make customized automatic solar panel lines according to customer needs. Horad is a specialist in solar panel manufacturing equipment. Our company is committed to providing efficient turnkey lines and a range of individual equipment for customers from around the world. Our products have been exported to over 20 countries and regions by far.

**Auto Trimming Machine** The trimming machine can adapt to different sizes and shapes of panels and has a series of merits like high trimming quality, precision and speed, low noise and easy ...

Horad provides comprehensive PV module assembly solutions in terms of project designing, customization and production lines. Our professional technical team works 24/7 to provide ...

**Auto J-Box Potting Machine** An automatic J-box potting machine is composed of conveying, positioning and potting systems. The potting machine is used for automatic glue potting of PV ...

**Robot String Layup** A robot string layup adopts leading machine vision technology and intelligent algorithms to rapidly and accurately identify the solar panel's size and other information. ...

Vertical Sorting Machine A vertical sorting machine is an automatic module sorter for sorting and sequencing of PV modules. The sorting machine supports flat and vertical sorting according to customer needs or panel powers. Discover more; ...

A double-layer and triple-chamber laminator is a solar panel laminator. The laminator uses rapidly circulating cooling water to cool down the modules quickly. The upper and lower layers are ...

The curing line or curing room can adapt to various panel types and sizes; Powered by motor and driven by sprocket and chain to ensure the curing efficiency and precision; The voltage is 3 ...

Since 2007, we started to serve the photovoltaic industry and has been devoted to Solar panel production line for decades. We focus on high demands of automation requirements in the Industry and develop customise solutions of ...

300MW Solar Panel Production Line Turnkey solution for PV modules manufacturing. 300 MW/year (22h, 330days) 75 modules/h; 20-30 workers; Application: 5BB-12BB; M6-M12; ... Curing Line/Curing Room A curing ...

Featuring high efficiency and stability, they are indispensable solar panel production equipment with high automation. Discover more; Curing Line/Curing Room A compact structure with small footprint makes it convenient for the ...

Turnkey lines for PV module manufacturing. 50 MW LINE; 100 MW LINE; 150 MW LINE; 300 MW LINE; 600 MW LINE; 1200 MW LINE; Individual equipment. Tabber & Stringers. MTS-ECA: The best solution for HJT cell connections; ...

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