



Automatic flipping equipment for battery cabinet production

Why should you choose our automated battery pack assembly line?

Our automated battery pack assembly line is highly standardized and suitable for over 90% of cylindrical battery products on the market. It features unique double-sided cross spot welding equipment for one-time welding, reducing costs and simplifying operation.

Who are the clients of lithium-ion battery & supercapacitor?

Our clients include BMW, Mercedes Benz, A123, SKC, MIT, IIT, and many others. We have designed more than 200 lithium-ion battery and supercapacitor production lines for the companies located in United States, Europe, Russia, India, Korea, Southeast Asia, Australia and South America.

What is a supercapacitor & a battery testing equipment?

TOB can provide a set of supercapacitor solutions, including production line design and equipment supply. Lithium ion Battery Testing Equipment is used for pouch cell, cylinder cell, coin cell parameter testing, it can test voltage, cycle life, capacity and resistance.

FlexLink is a leading manufacturer of conveyors and manufacturing automation equipment for EV battery manufacturers and other heavy battery production operations.

As one of the leading automatic flip machine manufacturers and suppliers in China, we warmly welcome you to buy automatic flip machine for sale here from our factory. All custom made ...

Automated production of lithium-ion, saltwater and solid-state batteries. Stacking/laser welding of cell modules and end-of-line (EoL) testing technology.

A technology for automatic flipping and flipping of plates, used in battery assembly machines, secondary battery manufacturing, sustainable manufacturing/processing, etc.

Main processes include manual feeding, OCV sorting and scanning, secondary scanning, manual insertion into brackets, AI polarity detection, NG station, A-side laser welding, automatic fixture plate ...

This line mainly realizes the entire production process of square shell battery packs, with a total length of 16 meters. The entire line is composed of the following equipment combinations:

TOB offers equipment for every stage of the value chain - not only paving the way for the production of efficient, high-quality batteries and electric vehicles, but also supporting future industry ...

We provide advanced equipment and materials, professional and experienced battery manufacturing technology and comprehensive battery production line solutions for international companies and ...



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Technology: Through data interaction between RFID/AGV and main line equipment, the AGV cart flipping equipment was captured and the production process of 180° flip was completed.

At JOT Automation, we provide cutting-edge solutions for battery module assembly and battery pack assembly, ensuring seamless integration and optimized production.

Web: <https://kgangkologrp.co.za>

