

Hymson battery





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INTELLIGENT MANUFACTURING SOLUTIONS FOR LI-ION BATTERY

Research & Development Hymson Research Institute Capacity Hymson owns a mature R&D system and has formed 3 R&D centers that focus on laser, automation, and Li-ion battery automation

Battery Show Europe 2024: Hymson-Laserlösungen für

Die Battery Show Europe findet vom 18. bis 20. Juni 2024 auf der Messe Stuttgart statt. Besuchen Sie uns am Stand D70& 80 in Halle 8 und besuchen Sie Hymson Laser!

Test certification
CE RoHS REACH



Hymson has broken through the key technology of large cylindrical

Following the acceleration of the industrialization of large cylindrical batteries, Hymson has successfully realized the large-scale application of the key technology of "large cavity vacuum drying

Energy Storage Battery Module Busbar Laser Welding Machine

ADVANTAGE Product Advantages Suitable for Busbar welding of square/cylindrical/soft pack battery energy storage modules Processing module, fixture modularization, convenient



debugging, can be



Battery Show Europe 2024: Hymson Laser Solutions For Battery

The Battery Show Europe is taking place from June 18 to 20, 2024, at Messe Stuttgart in Germany. Join us at Booth D70& 80 in Hall 8 to visit Hymson Laser!

3C Battery-Electronics-Hymson Laser Technology Group Co.,Ltd.

As a comprehensive solution provider of laser and automation, Hymson has been deployed throughout the consumer electronics industry and has solved a variety of problems for the industry.



Hymson Brings its Laser Solutions for Battery Innovation to The

The Battery Show Europe, one of the most pivotal global events in the battery industry, is taking place from June 18 to 20, 2024, at Messe Stuttgart in Germany.





Hymson shines at BATTERY JAPAN, paving the way for a new era in

Looking ahead, Hymson is gearing up to take its focus on "laser and automation" to the next level, delivering smarter, more efficient, and eco-friendly lithium battery solutions. With this, it



[Hymson is deeply involved in the development of solid-state battery e

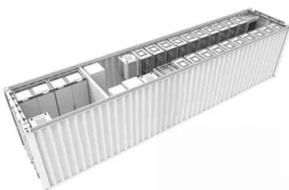
This marks a potential state-led takeover for the leading lithium-ion battery material supplier after entering court-mandated restructuring in early 2025.



Full-Auto Prismatic Cell Assembly Line-Products

The line is used in the middle assembly of EV battery. Main equipment consist of full-auto cell hot-pressing machine, full-auto pairing machine, full-auto ultrasonic

ESS



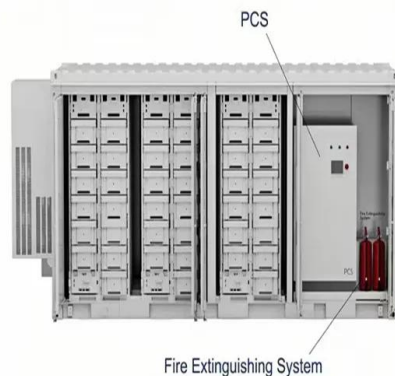
3C Battery-Electronics-Hymson Laser Technology Group Co.,Ltd.

Hymson has studied the laser technology involved in the whole process of battery manufacturing for many years, and then developed the automatic manufacturing and packaging equipment of steel



High-Speed Laser Notching Intelligent Manufacturing

Hymson has exceeded laser-notching technology limits by optimizing the charging and discharging of batteries, solving post-cutting burrs and coating detachment

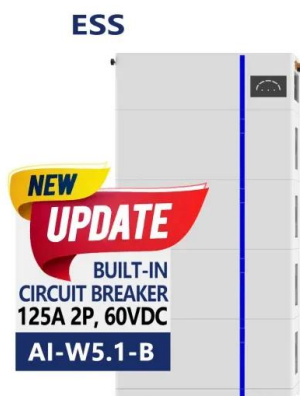


Automation comprehensive solution supplier, has formed a strong

Hymson, a global leader in laser technology innovation, made a stunning debut with a range of cutting-edge lithium battery manufacturing equipment and solutions.

Hymson bringt seine Laserlösungen für Batterie-Innovationen zur Battery

Hymson kündigte an, dass es auf der Battery Show Europe seine neuesten Durchbrüche bei intelligenten Fertigungslösungen für Batterien vorstellen wird, zusammen mit seinem Team von



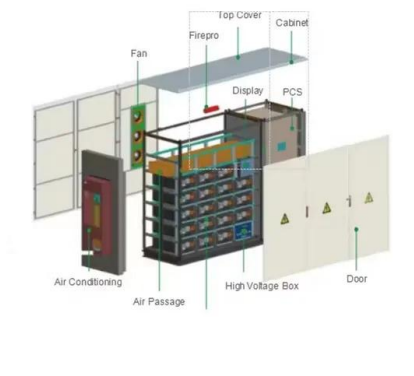
Hymson Brings its Laser Solutions for Battery Innovation to The Battery

Hymson has a robust R&D system with advanced laser and automation technology, enabling it to provide customers with comprehensive solutions and support to Lithium-ion battery



[Hymson is deeply involved in the development of solid-state battery e

[Hymson is deeply involved in the development of solid-state battery equipment and has reached a 5-year cooperation agreement with a leading enterprise] Hymson is deeply involved in the



Products-Hymson Laser Technology Group Co.,Ltd.

Products Hymson Laser Products EV Battery Electronics Photovoltaic Smart Home Life Sciences Modern Building Transports Sheet-metal Working Laser Laser Cutting Laser Beam Welding Laser

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