

Huge "H" series

The Huge "H" Series is a large-scale laser cutting machine specifically designed to meet the demands of ultra-high power and ultra-large format cutting, supporting modular customization for flexible configuration according to specific needs.

- **Cost-Effective Performance:** As an ultra-high-power, ultra-large-format metal sheet cutting equipment, this device adopts a ground-track structure, providing a highly cost-effective solution that allows users to enjoy high performance while effectively controlling costs.
- **Open Operating Platform:** The low-profile and open-structure design of the equipment's workbench greatly facilitates the mechanized loading and unloading of ultra-large metal materials. It also provides users with a spacious and comfortable operating space, enhancing operational efficiency.
- **Flexible Configuration and Scalability:** With a segmented modular workbench design, customers can freely and flexibly choose the processing area according to actual needs and achieve unlimited expansion to meet future business growth requirements. Additionally, this design helps overcome transportation challenges for large equipment, effectively reducing transportation costs.
- **Efficient Processing and Safety Protection:** The equipment supports high-power laser configurations, ensuring a significant increase in processing efficiency. Meanwhile, it comes standard with safety measures such as safety light curtains, comprehensively ensuring safety during operation and allowing users to use it with peace of mind.

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H12 H12-3D
H16 H16-3D
H24 H24-3D



The Huge "H" Series ground-track ultra-large-format fiber laser cutting machine is a modular, customizable large-scale laser cutting product specifically designed to meet the demands of ultra-high power and ultra-large-size laser processing. Its segmented modular workbench design offers customers extreme flexibility in selection and expansion. This innovative design not only breaks through the transportation limitations of large equipment but also effectively reduces transportation costs. Additionally, the series adopts a ground-track structure, perfectly suited for ultra-large-size processing needs, maximizing cost-effectiveness and helping customers improve efficiency while reducing costs. The equipment is equipped with safety light curtain systems both in front of and behind the crossbeam, ensuring comprehensive safety for operators. This series of products is widely used in industrial fields such as steel structures and shipbuilding.