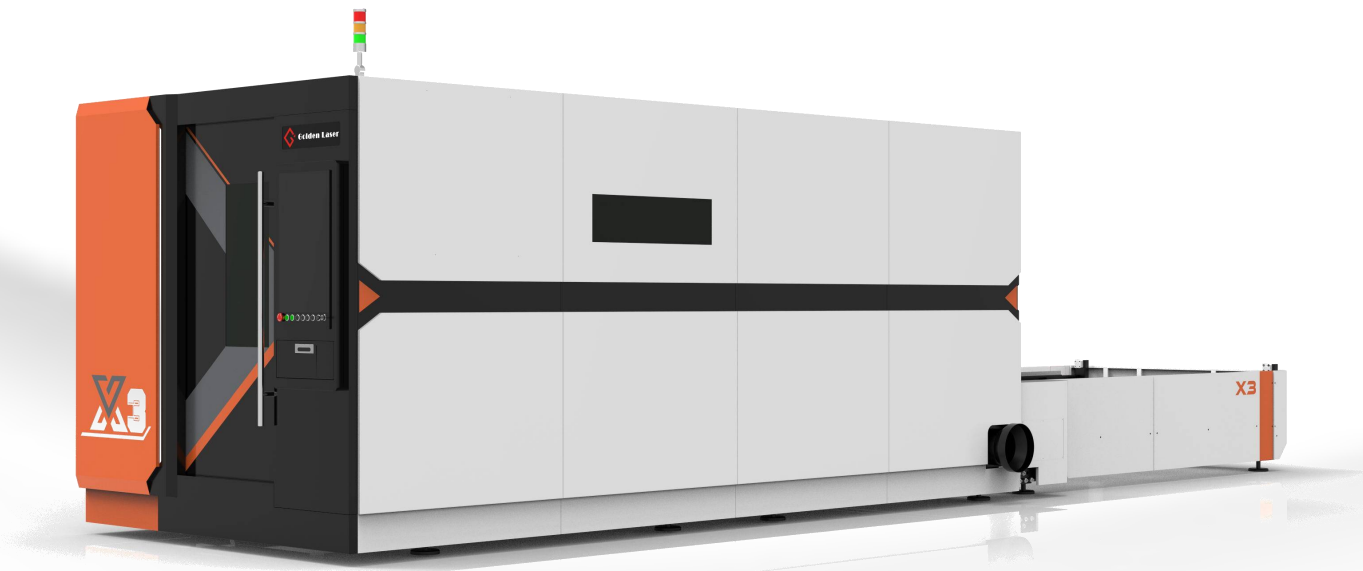


eXchange "X" series

The eXchange "X" Series laser cutting equipment focuses on providing customers with cutting equipment that integrates an automated loading and unloading system, excellent safety protection performance, and high-efficiency processing capabilities, with its core advantages being both economy and high performance.

- **Economical and Practical Design:** The equipment adopts a fully enclosed modular design, which not only occupies a small footprint but also simplifies the installation process and significantly reduces transportation costs, demonstrating its exceptional economy and practicality.
- **CE Standard Certification, Emphasizing Both Quality and Safety:** Fully compliant with CE standards, it provides users with a solid dual guarantee of safety and quality, allowing you to use the equipment with peace of mind and without worry.
- **Dual-Platform High-Efficiency Cutting:** Through the innovative dual-platform exchange table mode, the equipment enables loading and unloading operations to be performed simultaneously with the cutting process, achieving a qualitative leap in operational efficiency compared to traditional single-platform equipment.
- **Sturdy and Durable, High-Precision Processing:** The equipment features a robust machine tool structure and high-end hardware configuration, ensuring high stability in processing accuracy and a long service life, bringing continuous high benefits to your production.

eXchange "X" series



X3

The eXchange "X3" Series dual-platform fiber laser cutting machine, through its innovative structural optimization design, achieves a compact and lightweight body that easily fits into a standard container, significantly reducing transportation costs. The machine bed structure is sturdy and durable, equipped with high-end hardware configuration, demonstrating exceptional performance. Its overall exterior design incorporates industrial aesthetics, making it both practical and aesthetically pleasing.

eXchange "X" series



X3t



The eXchange "X3t" Series dual-platform integrated fiber laser cutting machine for both metal sheets and pipes cleverly combines the efficient continuous processing of metal sheets with the high-quality cutting function of metal pipes, demonstrating exceptional dual-purpose efficiency and flexibility. The pipe cutting unit is equipped with a full-stroke pneumatic chuck and a pneumatic lifting diameter-adjustable wheel support system, ensuring precise and efficient cutting of various types of pipes. Notably, both the sheet and pipe processing areas can be flexibly expanded according to actual needs, easily tackling diverse processing challenges. Furthermore, the entire machine adopts a fully enclosed protective design, further enhancing its safety protection capabilities.

eXchange "X" series



X4 X6
X8



The eXchange "X4-6" series high-power, large-format fiber laser cutting machine excels in this field, featuring dual worktables for enhanced production efficiency. Its modularly split machine bed ensures long-term stability, while comprehensive thermal insulation protects key components. An advanced bus-based control system fully leverages the machine's high-power processing capabilities for precise, high-quality cuts.