

Master "M" series

The Master "M" Series is a large-format, high-power dual-platform laser cutting equipment focused on enhancing safety and efficiency.

- **Excellent Durability:** Designed specifically for the demanding environment of high-power laser cutting, this equipment features a high-strength machine bed that not only ensures long-lasting durability but also significantly improves its heat resistance, allowing the equipment to remain stable even under long-term high-load operation.
- **Top-notch Configuration:** Equipped with an ultra-high-power bus-based laser cutting control system, this system boasts a wide range of applications and can effortlessly handle high-power cutting tasks at the ten-thousand-watt level, meeting users' diverse processing needs.
- **Classic Design, High-End Quality:** The product inherits the family-style exterior design, with an overall elegant and refined appearance. Every detail reflects high-end quality and superb craftsmanship, highlighting the user's prestigious identity and taste.
- **Efficient Processing Capabilities:** The entire series is equipped with industry-leading software and hardware configurations, maximizing its processing potential for large-format, ultra-thick metal sheets. This significantly improves work efficiency and helps users achieve efficient production.

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M4 M6
M8 M12



The Master "M" Series high-power, large-format fiber laser cutting machine stands out in the field of high-power, large-format laser cutting, equipped with dual worktables to enhance production efficiency. These devices are deeply tailored in their configuration and mechanical design to meet the unique demands of high-power laser cutting. They feature a high-strength machine bed to ensure long-term stable operation, comprehensive laser heat insulation protection measures to safeguard critical components, and an advanced bus-based cutting control system to fully harness and utilize the exceptional processing capabilities of high-power laser equipment.