

PRODUCT SERIES

SHEET METAL PROCESSING SERIES

PROCESS COVERAGE

- LASER CUTTING
- PRESS BRAKE BENDING
- SHEARING
- ROLL FORMING

SHEET LASER CUTTING MACHINE

A fiber laser cutting solution for flat sheet metal processing, suitable for workshops that mainly cut plates and fabricated metal parts.

PROCESS | SHEET LOADING · FIBER LASER CUTTING · PART NESTING



01

BEST FOR SHEET METAL

Choose for flat plate cutting and general metal fabrication work.

02

MATERIAL USE STEEL / ALLOY

Commonly used for carbon steel, stainless steel and aluminum sheets.

03

SELECTION POINT TABLE SIZE

Match working area and laser power to material thickness and sheet size.

TUBE LASER CUTTING MACHINE

A CNC laser cutting machine for round, square and profile tube processing, designed for accurate tube cutting and hole making.

PROCESS | TUBE CLAMPING · ROTARY CUTTING · PROFILE PROCESSING



01

BEST FOR TUBE PROFILES

Choose for round tube, square tube and shaped profile cutting.

02

FUNCTION CUT + PIERCE

Supports tube end cutting, holes, slots and contour processing.

03

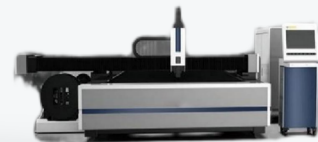
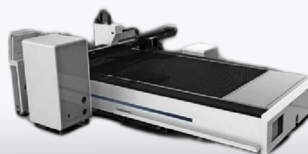
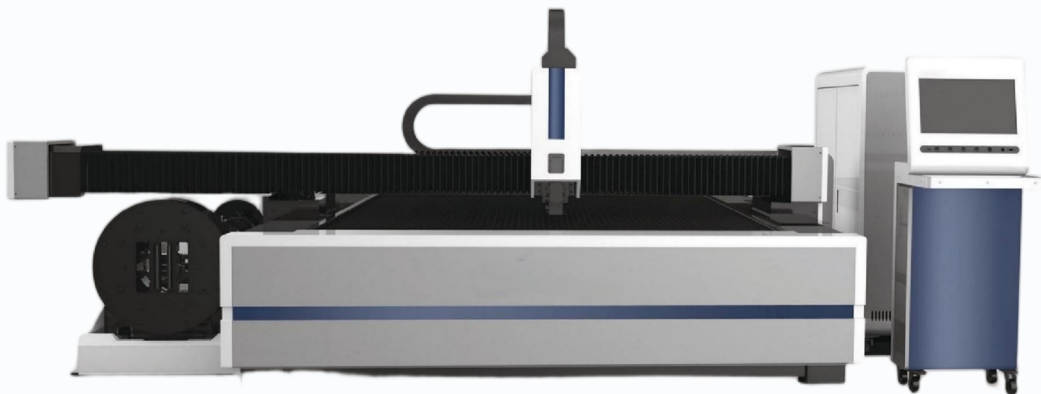
APPLICATIONS FRAMES

Used for furniture, fitness equipment, railings and metal structures.

SHEET & TUBE LASER CUTTING MACHINE

A combined sheet and tube laser cutting system for customers who need one machine to cover plate cutting and tube processing.

PROCESS | SHEET CUTTING · TUBE CUTTING · FLEXIBLE PRODUCTION

**01**

BEST FOR MIXED WORK

Choose when both plate and tube jobs appear in daily production.

02

CONFIGURATION 2-IN-1

Combines flat cutting table and tube rotary cutting function.

03

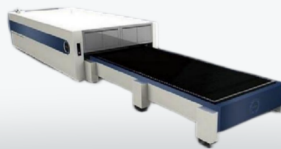
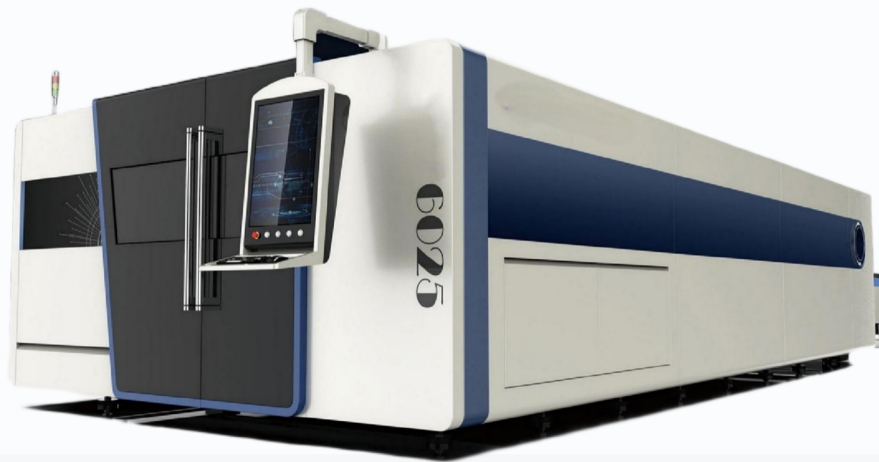
APPLICATIONS FABRICATION

Useful for workshops producing frames, cabinets and mixed metal parts.

ENCLOSED FIBER LASER CUTTING MACHINE

An enclosed fiber laser cutting system for sheet metal processing where cleaner appearance, smoke control and operator protection matter.

PROCESS | ENCLOSED CUTTING · FUME CONTROL · SAFER OPERATION



01

BEST FOR CLEAN WORKSHOP

Choose for customers who prefer enclosed cutting and cleaner site layout.

02

MACHINE TYPE ENCLOSED

The cover structure helps separate cutting light, smoke and sparks.

03

APPLICATIONS PRECISION PARTS

Used for cabinets, machinery panels, signage and metal parts.

HANDHELD LASER WELDING MACHINE

A flexible laser welding solution for sheet metal, stainless steel products and repair work, suitable for small batches and varied jobs.

PROCESS | HANDHELD WELDING · SEAM REPAIR · METAL JOINING



01

BEST FOR FLEXIBLE WORK

Choose for varied welding tasks and small batch fabrication.

02

OPERATION HANDHELD

Easy to move between parts, seams and workshop positions.

03

APPLICATIONS SHEET METAL

Used for cabinets, stainless products, frames and repair welding.

AUTOMATIC LASER WELDING MACHINE

A robotic laser welding option for repeated welding paths, batch production and customers who need more stable automated operation.

PROCESS | ROBOT PATH · LASER WELDING · REPEAT PRODUCTION



01

BEST FOR BATCH WELDING

Choose for repeated weld seams and more standardized parts.

02

AUTOMATION ROBOTIC

Robot movement can help maintain stable paths and cycle rhythm.

03

APPLICATIONS METAL PARTS

Used for cabinets, frames, enclosures and batch fabrication.