

BRISK

STEEL FABRICATION &
WELDING WORKSHOP



Fiber Laser 6kw

- Carbon Steel up to 25 mm
- Stainless Steel up to 10 mm
- Aluminum up to 15 mm
- Brass up to 5 mm



Pipe & Tube Cutting Machine

Cutting Capacity:

Max Diameter: 150 mm

Pipe Thickness: 1 to 8 mm

**Cutting Range: 10 mm to 150 mm
(pipe & tube diameter)**

**Use: Precise cutting for pipes and
tubes, suitable for various industrial
applications**



Scan for Location

✉ info@brisksteel.com

☎ 050 4858 967

🌐 www.brisksteels.com

📍 Dubai UAE Ras al khor industrial area 2



Water Jet Cutting Machine

Cutting Capacity:

Max Cutting Thickness:

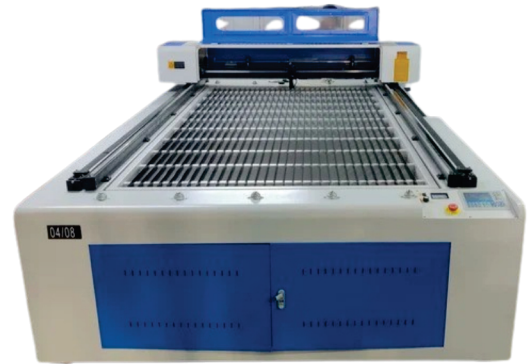
Up to 80 mm

(Metal, Marble & Stone)

Cutting Accuracy: 0.1 mm

Pressure: Up to 4000 bar

Use: Precision cold cutting for metal, marble & stone without heat damage.



Acrylic Laser Cutting Machine

Cutting Capacity:

Max Cutting Thickness: Up to 20 mm

Area: 150 x 300 cm

Laser Power: 60W – 150W

Use: Smooth, precise cutting for acrylic and non-metal materials.



Shearing Metal Cutting

- Carbon Steel up to 10 mm
- Stainless Steel up to 5 mm
- Aluminum up to 10 mm



Wooden CNC Cutting

Cutting Capacity:

Maximum Cutting Thickness:

15–18 mm (MDF / Plywood)

Working Area: 150 x 300 cm

(Customizable)

Laser Power: 80W – 180W

(depending on model)

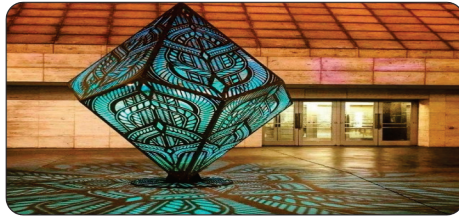


Press Break Bending

- Carbon Steel up to 8 mm
- Stainless Steel up to 5 mm
- Aluminum up to 8 mm

SAMPLE

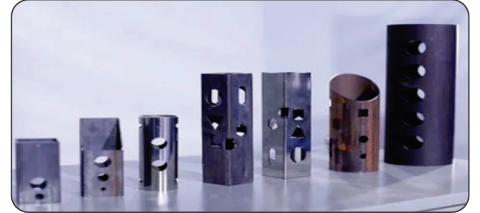
METAL CUTTING



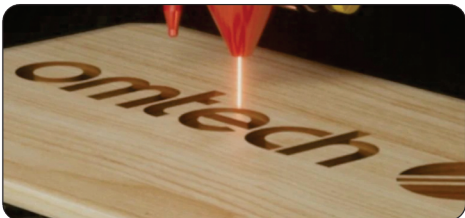
BENDING



PIPE & TUBE CUTTING MACHINE



WOODEN CNC CUTTING



WATER JET CUTTING MACHINE



ACRYLIC LASER CUTTING MACHINE





STEEL FABRICATION



CNC BENDING

OUR SERVICES



LASER CUTTING



WATERJET CUTTING



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Rolling

Bending

Shearing

Laser Cutting

Waterjet Cutting

Steel Fabrication