

► PLATE AND TUBE INTEGRATED LASER CUTTING MACHINE

* The DT series is available in 3× 1.5m widths with a 260mm chuck diameter.



⚙️ One machine for two applications, suitable for most plates, tubes and profiles.

- One machine with dual functions, for efficient processing wider application range for the equipment effectively saves costs and floor space.
- Full protection plate and tube integrated design, costeffective, can cope with more cutting conditions, to ensure safe production.
- Operating one machine can complete the cutting of two materials, effectively reducing the need for operators and saving labor costs.
- Dual-station exchange platform 15s rapid exchange, greatly reducing standby time, significantly improving productivity and saving labour costs.

DT Series

Environmentally Plate and Tube Integrated Laser Cutting Machine

Model	4020DT12	6025DT26	12025DT28
Laser power	6-30kw	6-30kw	6-30kw
Cuttingarea	4000*2000mm	6000*2500mm	12000*2500mm
Tube length	6000mm	6000mm	12000mm
Tube diameter	8-120mm	15-250mm	15-280mm
Load-bearing of work platform	1600kg	4800kg	16000kg
Floor space	11100*4700*2600mm	15500*5700*3100mm	31000*5700*3100mm
Processable materials	Carbon steel, stainless steel, alloy steel, aluminum, brass and other metal plates can be processed.		

*Product appearance, parameters, performance description, comparison data is for reference only, the final in kind shall prevail!