

The new CO2 laser generation.

Professional solutions for diverse industries.



Main specifications

WIDLASER
T1500



Dimensions (W x L x H)

Equipment: 2430 x 2100 x 2300 mm

Unwinder: 2140 x 550 x 600 mm

Weight (KG)

Equipment: Approx. 1200 kg

Unwinder: Approx. 250 kg

Power Supply

AC 240v 50/60Hz

Laser Type

CO2 laser tube

- Total working area: up to 1800 x 1500 mm
- Desktop with DSLR image acquisition: up to 1800 x 1350 mm
- Workspace with metal mesh strap
- Two X axes and two independent laser heads
- Two CO2 laser tubes from 130W to 150W
- Double refrigeration with industrial chiller
- Cutting speed: 500 mm/s
- Double built-in extraction system
- File format: PLT, DXF, Ai, BMP, DST
- Power: <3200W
- Conveyor system with automatic feeding
- Automatic unwinder

Optional specifications

- CO2 laser from 90W to 100W
- Computer closet
- Computer
- Table extension for front collection incorporated in the automatic feeding conveyor system with metal mesh.

