

widlaser S600

widlinovations

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Dimensions (W x L x H)

Equipment: 1360 x 1050 x 1070 mm | Crate: 1420 x 1150 x 1280 mm

Weight (kg)

Equipment: Approx. 167 kg | Crate: Approx. 258 kg

Power Supply: AC 240v 50/60Hz

Type of Laser: RF 30w Tube

main specifications

- Working area: 813 x 508 x 150 mm
- Isolated work area, both from the laser compartment and the electrical panel, and from other components
- Laser CO2 RF 30W, with automatic air-cooling system
- Temperature sensor
- Smoke extraction with automatic activation and deactivation
- Independent dual air pressure system with automatic activation and deactivation
- Positioning auxiliary pointer
- Height-adjustable table: up to 150 mm
- Automatic focus height adjustment (autofocus)
- Honeycomb table
- Objects/waste collector drawer
- Lockable access sensors on all doors
- Power control: 1 to 100%
- High speed motors: 2000 mm/sec maximum speed
- Resolution: up to 1000 DPI
- Laser software: customized RDWorks V8 (customized and user-friendly version)
- Files: Ai, Dst, Plt, Bmp, Dxf
- Connectivity: USB and Network

options

- 60W CO2 RF lasers
- Adapters for cylindrical objects
- Air purifier
- Laser software: *Lightburn* (user-friendly)
- Vacuum table