



widlaser C700
by widinovations



C700

The widlaser C700 is designed to effectively respond to the needs of the laser engraving and cutting market. We have developed a compact, fast, robust, reliable and technologically advanced equipment. The compact dual-chassis design, allows you, to have all the necessary elements to properly function with the equipment in a single volume.

Equipped with a CCD camera, it allows to read positioning sights for recognition, adjustment and positioning of the cut contour, allowing a perfect cut even in the most complex jobs. Its Clean Protect design, with special dust-proof and smoke-proof linear modules allows speeds and accelerations up to 3 times higher than conventional equipment. This way, we ensure that the C700 widlaser is always operational.

Dimensions: 1580 x 1350 x 1150 mm

Weight: 350 kg

Power Supply: 230v 50Hz 16A

Laser: CO2



The best lasers in the market

We have a complete range of laser solutions, with partnerships with the best brands in the market.



User-friendly Software

Intuitive software with powerful tools, suitable for beginners as well as professionals.



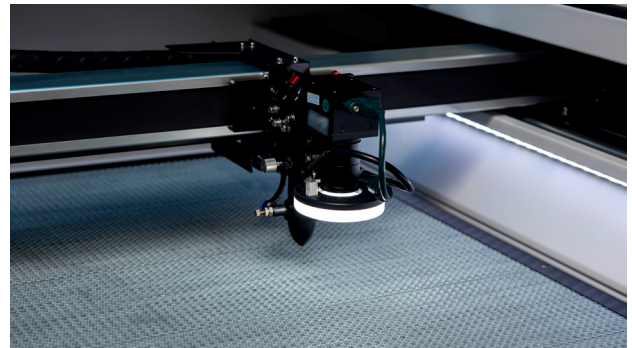
Endless applications

Engrave and cut various materials with the pulse of a button. Cut and engrave printed materials with perfection.



First-class materials

Thanks to the intelligent and robust design of the laser machines, we guarantee the reliability, precision and robustness.



Main Specifications



- Laser RECI W2 / SPT T90
- CCD Camera
- 2 x 2 mm Minimum Letter Size
- 72.000 mm/min of maximum speed
- AI, DST, PLT, BMP, DXF Files
- User-friendly software
- Automatic temperature control
- Smoke extraction system
- USB and Network connectivity
- Automatic air control

Working Area



- Up to 1000x700mm Working area
- 150mm adjustable in height
- Removable blades
- Honeycomb table
- Drawer for collecting objects/waist

Options



- CO2 RF Lasers
- Rotary adaptors
- 4 and 2 inches lens
- CCD Camera

widinnovations



Rua da Indústria, 119
4755-417 Pousa - Barcelos, Portugal
N 41° 32.794' W 8° 30.467'



+351 **253 814 700**



geral@widinnovations.pt
www.widinnovations.pt