



# widlaser G200

by widinovations



## G200

### laser marking

In order to efficiently meet the market demands for laser marking, we developed the widlaser range of robust, reliable and technologically advanced equipment with extremely favourable conditions.

#### **Dimensions (W x L x H)**

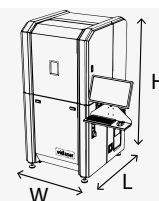
**Machine:** 1650 x 1100 x 1950 mm | **Crate:** 1150 x 1150 x 2440 mm

#### **Weight (kg)**

**Machine:** 400 kg | **Crate:** 450 kg

**Power:** AC 230v 50/60Hz

**Laser Type:** CO2 laser



(Width x Length x Height)



#### **Best lasers in market**

We have a full range of lasers available through partnerships with the best brands in the market.



#### **Easy to use software**

User-friendly software with powerful tools, suitable for beginners or professionals.



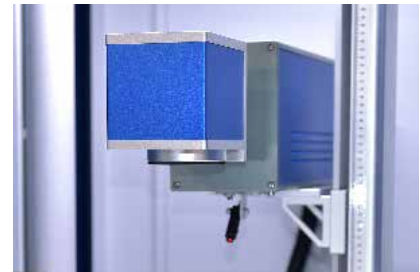
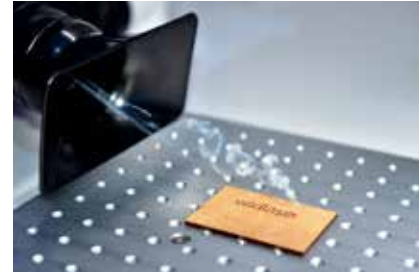
#### **Endless applications**

Cut and engrave several materials with one single process. Autofocus to facilitate use.



#### **First-class materials**

Thanks to the smart and robust design of the laser machines, we ensure their reliability, precision and robustness.



## main features

- Type of laser: glass CO2 laser / RF
- Power: from 30w
- Speed up to 4.000 mm/sec.
- Resolution up to 2000 dpi
- Motorised focus, with double point
- Minimum line size 0.1 mm
- Water cooled industrial chiller
- Connectivity: USB and network
- Windows-based software included
- Computer and monitor included
- Extraction system: lateral channel extractor
- File formats: plt, dxf, ai, bmp, jpeg, png, tiff, gif, etc.

## workspace

- Useful area: 200 x 200 mm
- Adjustable height up to 750 mm

## optional

- Adapter for cylindrical objects
- Carousel with several work spaces
- Table with lateral displacement
- Lenses: 100 x 100  
150 x 150