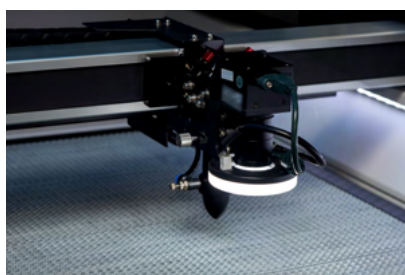


# widlaser C700

widlinovations



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

Equipment: 1590 x 1320 x 1120 mm | **Crate:** 1750 x 1490 x 1360 mm

#### Weight (kg)

Equipment: Approx. 420 kg | **Crate:** Approx. 470 kg

**Power Supply:** AC 240v 50/60Hz

**Type of Laser:** CO2 Laser tube

## main specifications

- Working area: up to 1000 x 700 x 200 mm
- CO2 Laser Tube from 90W to 100W
- Automatic cooling system
- Smoke extraction
- Double compressed air control system (high-pressure regulators)
- Positioning auxiliary pointer
- Automatic focus height adjustment (autofocus)
- Sealed linear guides
- Height-adjustable table: up to 200 mm
- Removable blades
- Honeycomb table
- Objects/waste collector drawer
- Minimum font-size: 2 x 2 mm
- Maximum speed: 1000 mm/sec.
- Laser software: *RDWorks V8* (customized and user-friendly version)
- Files: Ai, Dst, Plt, Bmp, Dxf, among others
- Connectivity: USB and Network

## options

- CO2 Laser Tube from 100W to 130W
- 30W or 60W CO2 RF laser
- 2 and 4 inch lenses
- Adapters for cylindrical objects (rotary)
- Air purifier
- CCD camera with a full working area (recognition of crosshairs for cutting or objects for cutting)
- Software: *Lightburn* (user-friendly)

These specifications may be subject to change without prior notice.