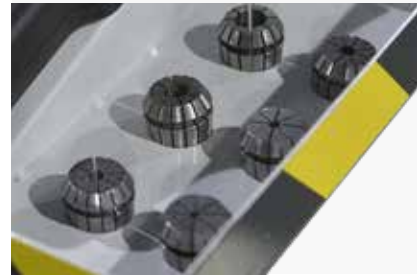
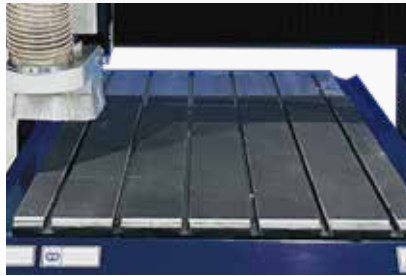
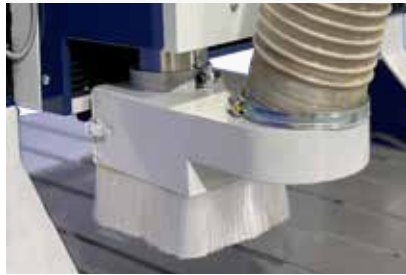




widcnc R120

widinnovations

V 1.3



Dimensions (W x L x H)

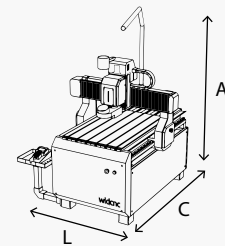
Machine: 1900 x 2450 x 2350 mm | **Crate:** 2300 x 2100 x 2150 mm

Weight (kg)

Machine: Approx. 900 Kg | **Crate:** Approx. 1000 Kg

Power: AC 230v 50/60Hz

Maximum Travel Speed: Up to 20m / min



(Largura x Comprimento x Altura)

main specifications

- Travel speed up to 25 m/min
- Industrial tubular chassis, resistant to corrosion and stress;
- Work area: 1200 x 1200mm;
- Height Z axis up to 200mm;
- X/Y Axis: High precision helical rack and pinion;
- Z axis: High precision auger;
- 25mm linear guides;
- 2.2kw water-cooled chuck;
- Industrial chiller;
- Stepper motors;
- Controller: RichAuto DSP with command;
- Vacuum table with 4 zones, electrically operated;
- 2.2kw side channel vacuum pump with filter and safety valve;
- 2.2kw industrial vacuum with bag;
- Automatic lubrication system for linear guides;
- "Mist Cooling" tool lubrication and cooling system;
- Automatic tool sensor;
- Vectric VCarve Pro software;
- USB connectivity;

Specifications shown may be subject to change without prior notice.