



CNC with set for PCB and accessories
Brand: WEGSTR S.R.O.

Code: Wegstr

WEGSTR features a long life brushless spindle motor.

While standard DC motors suffer from carbon brush wear. WEGSTR uses a combination of DC circuitry and a brushless AC motor for superior performance and durability.

Equipment that allows the creation or printing of electronic circuit base plates through programmed methods.



Features:

Low noise

Compact design

Precision tooling

Low energy consumption

Easy installation

Accessories included:

1x CNC Wegstr

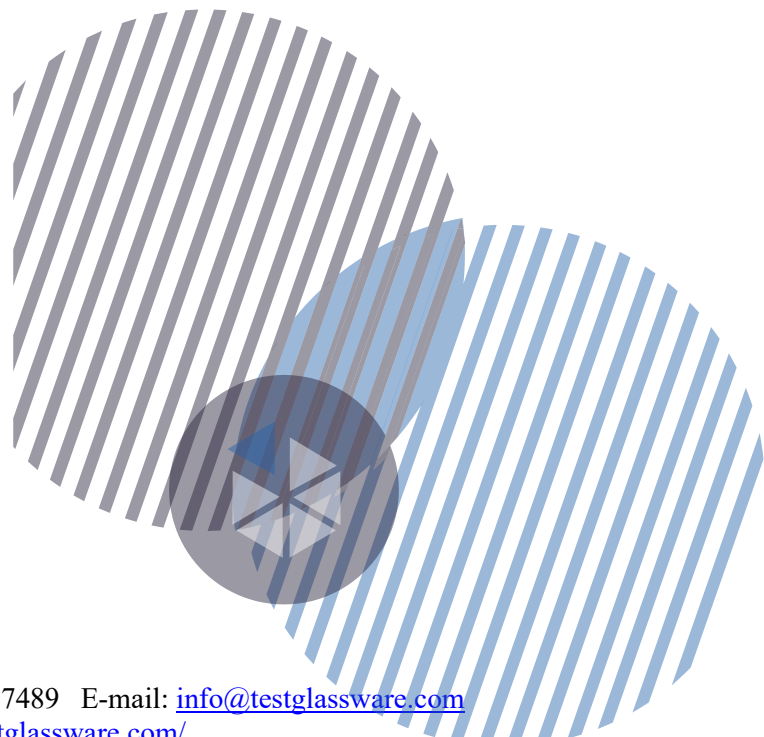
1x set for PCB

1x Double jaw clamp

EIN 37-1939950

11300 NW 87 CT STE 150
HIALEAH, FL 33018

Telephone: 786 816 7489 E-mail: info@testglassware.com
Website: <https://testglassware.com/>





1x set 10 pcs 0.2- 1.1mm Drill Bits Tool – Titanium Nitride Coated

1x Aluminium clamps 4 pcs

1x riveling set for PCB vias 0,6mm

1x Cut2D Desktop designing software (electronic version)

Specifications

Milling workspace: 140mm (5.51 inch) (X)

200mm (7.87 inch) (Y)

40mm (1.58 inch) (Z)

One step of the stepper motor: 0,004mm (0,000157 inch)

Machine dimensions: 380 x 460 x290 mm,
15x18.1x11-4 inch

Spindle: brushless motor

Diameter Spindle: 3.175mm (0.125 inch)

Connectivity: USB compatible with USB1.X, USB2.0, USB3.0 and USB 3.1

USB cable length: 1.6m (63 inch)

Repeatability: 0,02 mm (0.000787 inch)

Machine weight: 7 kg (15,5 lbs)

Max. speed – X axis 170mm/min (6.7 inch/min)

Y axis 170mm/min (6.7 inch/min)

Z axis 170mm/min (6.7 inch/min)

Max. height of work piece: 40 mm (1.58 inch)

Spindle speed: 11000 rpm

Certification: CE

PCB: Auto level

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