







Manufacturer

**AGIE CHARMILLES**

Type: Mikron VCE 800 Pro

Year : 2022

Type of control: CNC Control iTNC530

Country of origin: Schweiz

- [Technical details](#)

X-Travel: 800 mm

Y-Travel: 500 mm

Z-Travel: 540 mm

Main spindle drive power: 12 kW

Main spindle speed range: 10000 RPM

Table Dimensions (Lengthxwidth): 910x500 mm

Table Load: 1100 kg

Number of T-slots: 5

Max. Workpiece Weight: 6 kg

Tool change time (chip-to-chip): 8 s

Tool change time: 6 s

T - groove width: 18 mm

T - slot spacing: 100 mm

Numbers Of Tools In Magazin: 24

Spindle Speed: 10000 RPM

Max. Torque: 96 Nm