

CNC Format4 H200R 13.33

M002280

- ✓ Year of construction 2022
- ✓ Available immediately



Technical Data

3x400V/50Hz CE

- Machining field X = 3300 mm , Y = 1280 mm, Z = 125 mm
- Automatic central lubrication
- Hand terminal for control of feed rate
- Connectivity package "light"
- 1 vacuum connection for template milling operations on the left side of the machine (Ø 12 mm)
- Torque support for pump-motor unit intake- Positioning display of workpiece supports and vacuum pistons
- Spindle 12 KW (S6) HSK F63; 24000t/min., ceramic bearings with pneumatically height-adjustable hood with 2 positions-Drill head DH 16 4H 2S
- Controlled central extraction connection
- Vacuum system 90 m³/h
- 4 vacuum suction cup 140x115x100mm and 4 vacuum suction cup 125x75x100mm
- 12-fold linear tool changer on the left side of the machine frame incl. pickup space for units
- Fixed operating terminal on the left side of the machine- Protective grating on the left side of the machine
- Machine with full cover with integrated opening flap at the front of the machine
- F4Integrate" CNC software
- "F4 Design" construction software
- USV, uninterruptible power supply for PC
- Closed cable wagon in X and Y direction
- C-axis 0-360°
- 2 straight side fences (Y- direction)
- 6 consoles instead of 4
- Safety system with bumpers
- Moveable control panel
- Visual status display of the machine
- Blue LED light strip along the length of the machine
- Comfort foot switch

Photo gallery



