

Extreme Ultra 21.32 Nesting with output conveyor belt

M002973

- ✓ Year of construction 2016
- ✓ Beginning of 2027

**Technical Data**

3x400V / 50 Hz
Nesting CNC Machining Center with output conveyor belt
Working area: X: 3200 mm, Y: 2100 mm, Z: 200 mm
Gantry structure with front and rear drives
Machining speed: X and Y 80 m/min, Z 20 m/min
Safety conveyor belt at the front
Control terminal in the electrical cabinet equipped with a keyboard.
HPL grid table
9 kW milling motor with HSK 63 F chuck
8-position rotary tool changer, moving with the X-axis
Length measurement system for measuring tool length
DH 10 Drill head (10 vertical drills)
2 vacuum pumps at 250 m³/h
Shearing & cleaning unit, mounted on the machine bridge
Output conveyor belt with end-of-run sensors
The machine is equipped with Alphacam software

Photo gallery

