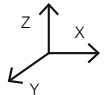
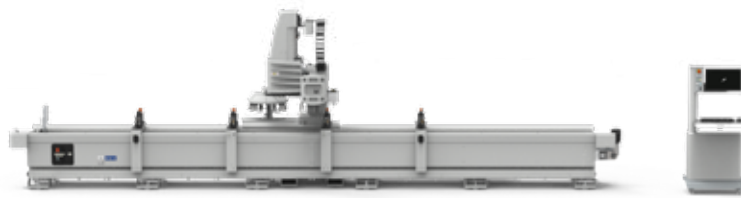


CNC Machining Centre with 3 axes
+ pneumatic rotation of the spindle 0°/90°/180°



✓ = standard

○ = optional

Technical specifications

Working areas	40	70
X axis top face only	4 150 mm	6 780 mm
X axis top face + ends	4 000 mm	6 630 mm
Y and Z axes for machining on top and rear face	545 mm x 295mm	
Y and Z axes for machining on 3 faces of profile	440 mm x 295 mm	
Pneumatic rotation of electrospindle 0°; 90°; 180°	✓	✓

Dynamic performance

X axis speed	100 m/min
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Profile positioning and locking

Vices with controlled and independent positioning	4	
Max number of vices	6	8
Fixed and automatically reclining stop	1 ✓ - 1 ○	
Multi-piece machining	○	○
Pendular machining	○	○

Evacuation of chips and swarf

Chip removal conveyor	✓	✓
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Lubrication of mechanical components

Automatic lubrication of slide blocks on straight guides and recirculating ball screw lead screws	○	○
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CNC Machining Centre with 3 axes
+ pneumatic rotation of the spindle 0°/90°/180°

✓ = standard ○ = optional

Technical specifications

Electrospindle	40	70
Electrospindle 6,5 kW 17 000 rpm	✓	✓
Rigid tapping	○	○
Air cooled	✓	✓
Tool collet	ISO30	
Tool magazine		
12-Position tool magazine mounted on the head	✓	✓
Tool lubrication		
Minimum quantity lubrication	✓	✓
Lubrocooling	○	○
Additional Flowdrill lubrication system	○	○
Control and software		
24" screen	✓	✓
Wireless bar-code reader	○	○
FSTCam4	✓	✓

