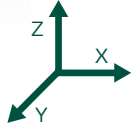
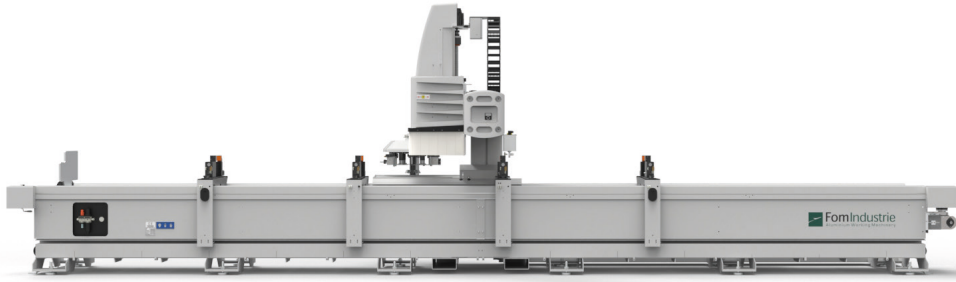


ARGO



✓ = standard ○ = optional

TECHNICAL FEATURES

WORKING AREAS

- X axis top face only
- Y and Z axes for machining on top and rear face
- Y and Z axes for machining on top and rear face
- Y and Z axes for machining on 3 faces of profile
- Pneumatic rotation of electrospindle 0°; 90°; 180°

	40	70
	4150 mm	6780 mm
	4000 mm	6630 mm
	545 mm x 295 mm	
	440 mm x 295 mm	
	✓	

DYNAMIC PERFORMANCE

- X axis speed

100 m/min

PROFILE POSITIONING AND LOCKING

- Vices with controlled and independent positioning
- Max number of vices
- Fixed and automatically reclining stop
- Multi-piece machining
- Pendular machining

	4	8
6		
	1 ✓ 1 ○	
	○	
	○	

EVACUATION OF CHIPS AND SWARF

- Chip removal conveyor

✓

LUBRICATION OF MECHANICAL COMPONENTS

- Automatic lubrication of slide blocks on straight guides and recirculating ball screw lead screws

○

ELECTROSPINDLE

- Electrospindle 6,5 kW 17000 rpm
- Rigid tapping
- Air cooled
- Tool collet

✓

○

✓

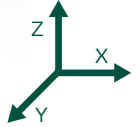
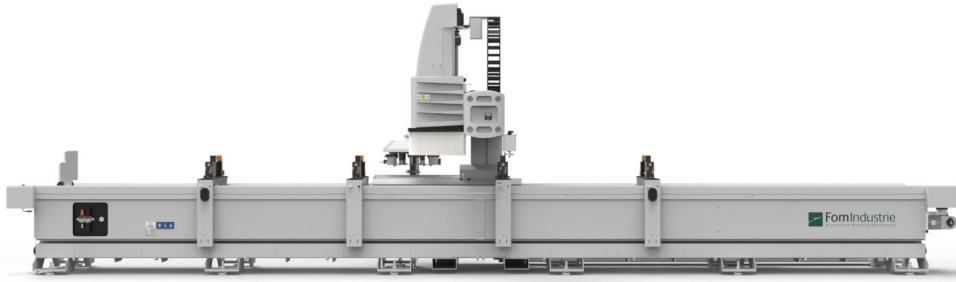
ISO30

TOOL MAGAZINE

- 12 location tool magazine on head

✓

ARGO



✓ = standard ○ = optional

TECHNICAL FEATURES

TOOL LUBRICATION

- Minimum quantity lubrication
- Lubrocooling
- Additional Flowdrill lubrication system

✓
○
○

CONTROL AND SOFTWARE

- 23" screen
- Wireless bar-code reader
- FOM Cam

✓
○
✓