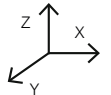


✓ = standard

○ = optional

Technical specifications

Spindle rotation speed	12 000 rpm
Tool coupling	ER 16
Quick spindle locking for easier tool replacement	✓
2 horizontal vices	✓
2 copying jigs	✓
2 retractable stops	✓
Vice jaw extension 805 mm (RH and/or LH)	○
Roller tables with vice jaws 1 800 mm (RH and/or LH)	○
Possibility of machining with copying jigs or with mechanical stops	✓
Pneumatic tracer with double-diameter selector Ø 5 and Ø 8 mm	✓
Tool mist lubrication	✓
Air filter unit	✓
Additional retractable stop	○
Additional retractable magnetic stop	○
Measurement unit change to inches	○



✓ = standard

○ = optional

Technical specifications

Copy router unit

Spindle rotation speed	12 000 rpm
Tool coupling	ER 16
Quick spindle locking for easier tool replacement	✓
2 horizontal vices	✓
2 copying jigs	✓
2 retractable stops	✓
Vice jaw extension 805 mm (RH and/or LH)	○
Roller tables with vice jaws 1 800 mm RH and/or LH)	○
Possibility of machining with copying jigs or with mechanical stops	✓
Pneumatic tracer with double-diameter selector Ø 5 and Ø 8 mm	✓
Tool mist lubrication	✓
Minimum quantity lubrication with pure oil	○
Air filter unit	✓
Additional retractable stop	○
Measurement unit change to inches	○



✓ = standard

○ = optional

Technical specifications

Drilling unit

Motor power	1,1 kW
3 spindles	✓
1 double-diameter drill bit Ø 6/12 mm shank Ø 10 mm	✓
2 double-diameter drill bit Ø 6/10 mm shank Ø 10 mm	✓
Hole centre distance	22 mm
Hydro-pneumatic unit feed	✓
Drill bit rotation speed	900 rpm
Drilling unit height adjustment from 10 to 90 mm by manual handwheel assisted by decimal display	✓
Transverse adjustment of the drilling unit with metric scale rod, stroke 55 mm	✓

