

The Best Seller

RNC-16II CE marked

CNC SWISS-TYPE AUTOMATIC LATHE

RNC-10/16 type II blends the best features with the latest technological advances to benefit you.

RNC-10/16 has been given a favourable reception since it was introduced. It's popularity is due to offering high speed production and economy of space at the right price. It now has a successor, the RNC-10/16 type II, which offers increased production efficiency with even greater operator safety. If you enjoy the RNC-10/16, you'll love the type II.

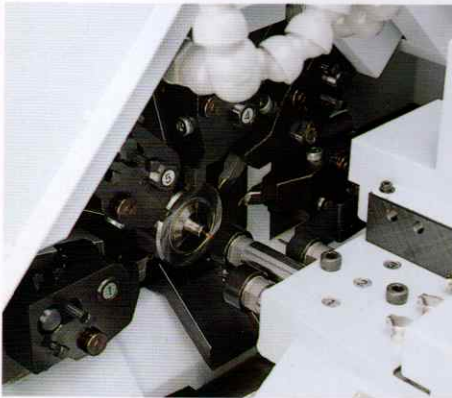


Photo:RNC-16II

Backworking Attachment (Standard on Model B)

	16B
Max. chucking dia.	φ16mm (5/8in)
Max. length for front ejection	80mm (3-5/32in)
3-spindle unit for backworking	
Number of tools	3 tools or Power-driven tools+1 tool
Max. drilling capacity	φ4mm (5/32in)
Max. tapping capacity	M4×P0.7
Max. milling capacity	φ4mm (5/32in)
Max. slotting capacity	1.5mm (W) × 3mm (D)
Sub-spindle speed	300~6,000rpm
Sub-spindle motor	0.65kw (continuous) / 1.1kw (15min)

SPECIFICATIONS

		16	16B
Max. turning diameter	Stationary GB	φ16mm (5/8in)	
	Revolving GB	φ15mm (19/32in)	
Max. headstock stroke	Stationary GB	130mm (5in)	
	Synch. rev. GB	78mm (3in)	
	Non-synch. rev. GB	113mm (4.5in)	
Max. drilling capacity		φ8mm (5/16in)	φ7mm (9/32in)
Max. tapping capacity		M6×P1.0	
Max. die cutting capacity		M6×P1.0	
Main spindle speed	Standard	300~8,000rpm	
	High-speed version	375~10,000rpm	
Main spindle motor		2.2kw (continuous) / 3.7kw (15min.)	
Number of tools		5 tools + 3 power-driven tools	
Dimension (Length × Width × Height)		1,820 × 1,195 × 1,710mm	2,075 × 1,255 × 1,710mm
Weight		1,200kg	1,400kg
Power consumption		5.5KVA	6.5KVA

STANDARD ACCESSORIES

- Machine body
- Numerical controller
- Separate type coolant tank
- Coolant oil flow control sensor
- Stationary guide bushing unit
- 3-spindle endworking attachment
- Backworking attachment (B type)
- External transformer
- Work light
- Parts separator
- Door interlock unit
- Broken cut-off tool detector