



NR-1350 / 5 - equipped with two units of ATC routing spindle, two manual-collet routing spindles and 0° / 90° saw unit.



Note:
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



Fixed-portal

CNC Working Center Customization Series

Versatile configuration makes the customization series the ideal solution for all machining needs.

Machine customizations, our speciality.

Possibility of configuration with more powerful routing spindles, various types of machining units and tools for a wide range of machining processes.



NR-1070 / 6



SPECIFICATIONS

Model	NR-1350 / 5	NR-1070 / 6
Dimensions of working table	3900 x 1500mm	3000 x 2100mm
X-, Y-, Z-axis travel	4700/1600/250mm	3500/2100/250mm
X-, Y-, Z-axis max. positioning speed	45/45/15m/min	45/45/15m/min
Machining unit:		
ISO30 ATC routing spindle	Motor: 7.5-15hp x 2 Rotation speed: 1200-18000rpm Capacity of tool magazine: 8 pcs x 2	Manual-collet routing spindle Motor: 7.5-15hp x 6 Rotation speed: 1200-18000rpm
Manual-collet routing spindle	Motor: 7.5-15hp x 2 Rotation speed: 1200-18000rpm	
5-HP 0° / 90° saw unit	Rotation speed: 5500rpm Max. saw blade diameter: 250mm	
Capacity of vacuum pump	250m³/hr (50Hz, 7.5hp)	250m³/hr (50Hz, 7.5hp)
Machine dimensions:	Floor area: 7500 x 3100mm Height: 2560mm Weight: 9000kgs	Floor area: 7100 x 4300mm Height: 2560mm Weight: 9000kgs