



NR-1050 / 2 -
longitudinal table type.

Fixed-portal

CNC Working Center NR-1050

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

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



NR-1050 / 6

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

SPECIFICATIONS

Model	NR-1050 / 2	NR-1050 plus	NR-1050 / 6
Dimensions of working table	1500 x 3000mm	3000 x 1500mm	3000 x 1500mm
X-, Y-, Z-axis travel	1500/3000/250mm	3500/1600/250mm	3500/1600/250mm
X-, Y-, Z-axis max. positioning speed	45/45/15m/min	45/45/15m/min	45/45/15m/min
Machining unit:	ISO30 ATC routing spindle	ISO30 ATC routing spindle	Manual-collet routing spindle
	Motor: 7.5-15hp x 2 Rotation speed: 1200-18000rpm Capacity of tool magazine: 8 pcs x 2	Motor: 7.5-15hp Rotation speed: 1200-18000rpm Capacity of tool magazine: 8 pcs	Motor: 7.5-15hp x 6 Rotation speed: 1200-18000rpm
		3-HP boring head	
		Rotation speed: 5100rpm Vertical spindles: 5 Horizontal spindles: 4	
		5-HP 0° / 90° saw unit	
		Rotation speed: 5500rpm Max. saw blade diameter: 250mm	
Capacity of vacuum pump	250m ³ /hr (50Hz, 7.5hp)	250m ³ /hr (50Hz, 7.5hp)	250m ³ /hr (50Hz, 7.5hp)
Machine dimensions:	Floor area: 3100 x 4240mm Height: 2560mm Weight: 6000kgs	Floor area: 5800 x 3100mm Height: 2560mm Weight: 7000kgs	Floor area: 5100 x 3100mm Height: 2560mm Weight: 7800kgs