



NR-360 plus - equipped with a complete set of machining units, including ATC routing spindle 0°/90° saw unit and multi-spindle vertical and horizontal boring head.



Fixed-portal CNC Working Center NR-360

Flexibility and versatility in the machining of medium-and large-size workpieces.

Exceptionally rigid mechanical structure with stationary and moving table guarantees maximum machining precision.

The design of fixed ball screws with rotary lead nuts ensures vibration-free movements even during high acceleration and deceleration.



NR-360 / 4

SPECIFICATIONS

Model	NR-360	NR-360 plus	NR-360 / 4
Dimensions of working table	2450 x 1300mm	2450 x 1300mm	2450 x 1300mm
X-, Y-, Z-axis travel	2500/1300/250mm	3300/1300/250mm	3300/1300/250mm
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	Motor: 7.5-15hp Rotation speed: 1200-18000rpm Capacity of tool magazine: 8 pcs	ISO30 ATC routing spindle
		3-HP boring head	
		5-HP 0° / 90° saw unit	
		5-HP 0° / 90° saw unit	
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: 3680 x 2510mm	Floor area: 5000 x 2510mm	Floor area: 5000 x 2510mm
	Height: 2300mm	Height: 2560mm	Height: 2560mm
	Weight: 4000kgs	Weight: 5000kgs	Weight: 6000kgs

Note :

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