



NR-260 - equipped with rotary 8-position tray ATC.

Vertical CNC Working Center NR-260

A compact machine with high performance of 3 entirely controlled axes.

Make use of the latest technology - advanced 3-D CAD and structural analysis system for optimum design.

The machine structure is constructed from high quality steel with strengthened ribs and stress relieved to ensure great rigidity and prolonged precision.

SPECIFICATIONS

Model		NR-260 basic	NR-260	NR-260L / 2
Dimensions of working table	mm	1500 x 900	1500 x 900	1800 x 950
X-axis travel	mm	1500	1500	1800
Y-axis travel	mm	900	900	950
Z-axis travel	mm	250	250	250
Max. positioning speed:				
X/Y- axis	m/mm	45	45	45
Z-axis	m/mm	15	15	15
Power of routing spindle	hp	7.5-15	7.5-15	7.5-15 x 2
Rotation speed	rpm	1200-18000	1200-18000	1200-18000
Integrated automatic tool changer:				
Tool interface			ISO 30	
Capacity of tool magazine			8	
Capacity of vacuum pump	m ³ /hr	68(50Hz, 3hp)	68(50Hz, 3hp)	136(50Hz, 3hp x 2)
Machine dimensions:				
Floor area	mm	3010 x 2400	3010 x 2400	3310 x 2450
Height	mm	2300	2300	2300
Weight	kg	1600	2000	2700



NR-260L / 2

PT. Valtekindo Global Intertek

Note :

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

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