

TABLE

Working surface		mm	1100 x 280		
T-slot			16 mm x No.3		
	X	mm	820	700	
Travel	Υ	mm	300	300	
	Z	mm	450	400	
Feeds	Number of feed	steps	12		
	Range of feed	mm/min	15~720		
Rapid	traverse X, Y	mm/min	3,000		
	Z	mm/min	800		
Max. table loading weight		kg	250		
Table swiveling angle		deg		±45	

SPINDLE

Taper of spindle bore	Vertical	NT	40		50		
	Horizontal		50			50	50
Number of spindle speed	Vertical	atana	16		9		
	Horizontal	steps	9			9	9
Range of spindle speed	Vertical	rpm	75~3600		90~1400		
	Horizontal		90~1400			90~1400	90~1400
Vertical traverse of spindle		mm	140		90		
Power feed of spindle		mm/rev	0.035,0.07,0.14				
Head tilting angle		deg	±90		<u>±</u> 45		

OVERARM

Max. cross travel of overarm	mm	535	550	550
Swivel angle of overarm	deg	360		

MOTOR

Spindle Motor	Vertical	kW	2/1 2/4P		3.7 4P		
	Horizontal		3.7 4P			3.7 4P	3.7 4P
Feed motor for X,Y axis		kW	1.5 4P		1.5 4P		
Vertical rapid motor		kW	0.9	6P		1.5 4P	1.5 4P
Coolant pump motor		W	60	2P			
Floor space (L x W)		mm	3000 x 2000				
Machine Weight		kg	2300	2100	2000	2000	2100

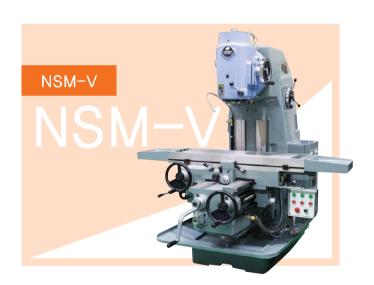


	NSM-T	NSM-A	NSM-V	NSM-H	NSM-U
Work Light	•	•	•	•	•
Tool Box	•	•	•	•	•
Screw Driver	•	•	•	•	•
Spanner 27 mm	•	•	•	•	•
Monkey Spanner 300 mm	•	•	•	•	•
L-Wrench	•	•	•	•	•
Auto Draw Bar	•	•			
Cutting Oil Equipment	•	•	•	•	•
Leveling Block	•	•	•	•	•
Chip Cover	•	•	•	•	•
Horizontal Drawing Bolt	•			•	•
Horizontal Arbor (1 inch)	•			•	•



- · Digital Counter
- · Milling Vice
- · Milling Chuck
- · Clamp Set
- · Rotary Table
- · Dividing Head
- · Long Table (1300x280)













ASSEMBLING FACTORY







■ Head Office

450-10, Umnae-dong, Daeduk-Gu, Daejeon, Korea TEL +82-42-625-5561 FAX +82-42-622-9921

■ Seoul Office

C-1745 STEELAND Jeongwang-dong, Siheung-si, Gyeonggi-do, Korea TEL +82-2-713-3991 FAX +82-2-712-8662