

WDN0011 – Spindle Moulder, Clamping device MORI T1000S



STANDARD PERFORMANCE

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Model	WDN0011 – Spindle Moulder, Clamping device MORI T1000S
Working table dimensions, mm	1000 x 550
Sliding table dimensions, mm	1150 x 350
Spindle diameter, mm	Ø 30
Spindle tilting	90° 7 45°
Vertical movement of the spindle, mm	175
Working height of the spindle, mm	125
Max. tool diameter, mm:	
- for profiling	Ø 180
- for tenoning	Ø 250
Motor power, kW (HP)	3.0 (4.0)
Revolutions, min-1	1400 / 3500 / 6000 / 8000
Weight, kg	390