

DMVH 305 VS 12x58" Knee Milling Machine



DMVH 305 VS Knee Milling Machine with Horizontal Spindle

Drilling and milling machine for single and small series production featuring a chrome plated quill, high precision spindle hardened and ground with 3 sets of P4 bearings, and automatic spindle switchover. With infinitely variable speed control, the DMV series offers quiet operation with V-belt drive, swivel range left / right $\pm 45^\circ$, and rotation of the upper arm around the column 360° .



Standard Configuration:

- 3-axis digital readout
- Drill chuck: 18 (Ø3-16 mm)
- Work light
- Coolant system
- Drawbar
- Automatic table feed X-axis
- Centralized lubrication
- Tool kit

Options included on this machine:

- Air drawbar (vertical)
- 12x58" Table

As little as \$725/month!

Specifications	
Table dimensions	305x1475 mm (12x58") [This model]
Axis travel	X: 900 mm auto (35")
	Y: 410 mm (16") Y: 450 mm (18")
Spindle taper	#40
Spindle speed	Vertical: 50-3600 rpm
	Horizontal: 48-1180 rpm
Quill travel	140 mm (5.5")
Head swivel range	$\pm 45^\circ$
Distance spindle-table	130-580 mm (5-22.8")
Distance spindle-column	185-685 mm (7.3-27")
Motor	3.7 kW (5 Hp)
Dimensions	2550x2150x1970 mm (100x85x78")
Weight	2500 kg (5500 lbs)

*Based on 60 month lease. Rates subject to change without notice.



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