APT INTERNATIONAL

Technical datasheet

D.01 4772 *08

23/11/2026

VERTICAL MACHINING CENTERS

Deckel-Maho DMG DMC 100 V Hi-Dyn

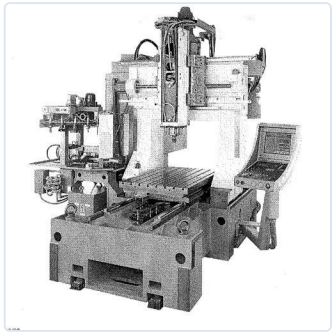
Brand: Deckel-Maho DMG · Type: DMC 100 V Hi-Dyn











VERTICAL MACHINING CENTERS

X-axis	**1000 mm**	Y-axis	**800 mm**
Z-axis	**500 mm**	Table dimensions	**1250 x 800 mm**
Max weight on the table	**1200 kg**	Depth of throat (uprights-spindlecenter)	**700 mm**
Admission in spindle (ISO)	**HSK-A 63**	Power on the spindle	**15 kW**
Control	**Heidenhain TNC 426**	Toolchanger	**yes**
Number of toolholders	**30**	Number of rotations	**max 18000 rpm**
Length	**3100 mm**	Depth	**2400 mm**
Height	**2600 mm**	Weight	**9100 kg**

DESCRIPTION

Splash guard with Top Top Splash guard cabin closed Direct path measuring system External air blast cooling External air blast cooling through 2 pipes, selectable by M-function or softkey (coolant or air selectable) Internal coolant supply through the centre of spindle form A-D, (23 l/min at 40 bar / 6.1 gal/min at 580 psi), total tank capacity 940 l / 248.3 gal Spray gun with bed flushing Rotoclear inspection window Oil mist separator Machine working space extraction Manual control panel Chip conveyor Ethernet Interface TNC 3 x 380 V - 90A

CONTACT

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PRICE

Price on request

Request a quote

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