APT INTERNATIONAL

Technical datasheet

D.01 7544

23/11/2026

VERTICAL MACHINING CENTERS

Hartford VMC1020 X: 1020 – Y: 510 – Z: 510 mm

Brand: Hartford VMC1020 · Type: X: 1020 - Y: 510 - Z: 510 mm







VERTICAL MACHINING CENTERS

X-axis	**1020 mm**	Y-axis	**510 mm**
Z-axis	**510 mm**	Table dimensions	**1200 x 470 mm**
Depth of throat (uprights-spindlecenter)	**510 mm**	Admission in spindle (ISO)	**ISO/MAS BT 40**
Control	**Mitsubishi M520 Meldas**	Toolchanger	**yes**
Number of toolholders	**20x**	Number of rotations	**8000 rpm**
Power principal motor	**11 kW - 20 kVa**	Length	**2850 mm**
Depth	**2230 mm**	Height	**2631 mm**
Weight	**5400 kg**		

DESCRIPTION

chipconveyor

23 kVa ISO programming, fanuc compatible

PRICE

Price on request

Request a quote

CONTACT

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