



VMX30i

Our signature line of VMX machining centers takes machining to the next level. These machines deliver high performance capabilities to any machining application. Whether you are doing batch production or die/mold work, the VMX mills will make you more profitable.

Machine Specifications

X, Y, Z Axis Travel	30 x 20 x 24 in (762 x 508 X 610 mm)
Spindle Nose to Table	6.0 in (152 mm)
Table Size	40 x 20 in (1,020 x 508 mm)
Max Weight On Table	3,000 lbs (1,360 kg)
T-Slot Size	5 x .71 in (5 x 18 mm)
Peak Spindle Motor	18 hp @ 600 rpm (13.4 kW @ 600 rpm)
10k	185 ft-lbs @ 500 rpm (250 Nm @ 500 rpm)
12k	158 ft-lbs @ 600 rpm (214 Nm @ 600 rpm)
15k	126 ft-lbs @ 750 rpm (171 Nm @ 750 rpm)
Number Of Tools	30
Tool Type	CAT 40
Max Tool Diameter	3.1 in (79 mm)
Max Tool Length	11.8 in (300 mm)
Max Tool Weight	15.4 lb (7 kg)
Max Programmable Feedrate	1,181 inches/minute (30 m/minute)
Rapid Traverse X,Y,Z Axis	1,378 in/min, 1,378 in/min, 1,181 in/min (35 m/minute, 35 m/minute, 30 m/minute)
Machine Height	108.2 in (2,747 mm)
Required Floor Space	155.1 x 156.5 in (3,939 x 3,974 mm)
Machine Weight	10,692 lbs (4,850 kg)

Optimum machine performance is reliant upon installation conditions at the facility, such as power supply, air supply, and ambient air conditions. Information may change without notice.

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