



# VMX30

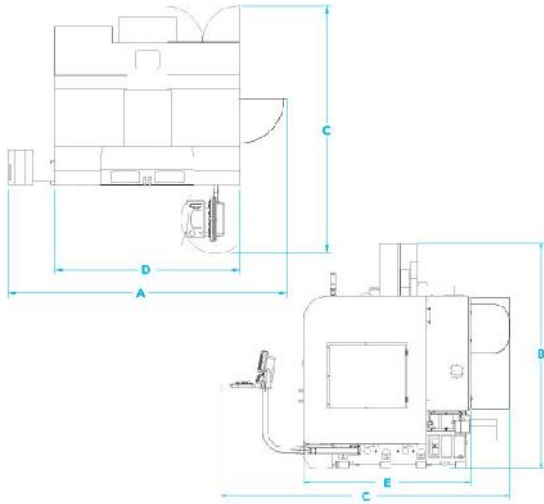
Our signature line of VMX machining centers takes machining to the next level. These machines deliver high performance capabilities to any machining application. Whether you are doing batch production or die/mold work, the VMX mills will make you more profitable.

## VMX30 Specifications

<b>X, Y, Z Axis Travel</b>	762 x 508 X 610 mm
<b>Spindle Nose to Table</b>	152 mm
<b>Table Size</b>	1020 x 510 mm
<b>Max Weight On Table</b>	1360 KG
<b>T-Slot Size</b>	
<b>Peak Spindle Motor</b>	18 hp - 13.4 kW
<b>Max Spindle Motor Torque</b>	
<b>10k</b>	250 Nm@ 500 rpm
<b>12k</b>	214 Nm@ 600 rpm
<b>15k</b>	171 Nm@ 750 rpm
<b>Number Of Tools Standard</b>	24
<b>Tool Type</b>	BT 40
<b>Max Tool Diameter</b>	80 mm
<b>Max Tool Length</b>	300 mm
<b>Max Tool Weight</b>	7 kg
<b>Max Programmable Feedrate</b>	15.4 m/minute
<b>Rapid Traverse X,Y,Z Axis</b>	35 m/minute,35 m/minute,30 m/minute
<b>Machine Height</b>	2715 mm
<b>Required Floor Space</b>	3808 x 3545 mm
<b>Machine Weight</b>	4740 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.

**HURCO**®



	VMX24	VMX30	VMX42	VMX50	VMX50-50
Max.	A	156 in 3976 mm	183 in 4641 mm	193 in 4902 mm	192 in 4876 mm
	B	106.9 in 2715 mm	116.6 in 2951 mm	90 in 2276 mm	110 in 2794 mm
	C	127 in 3246 mm	127 in 3200 mm	147.6 in 3747 mm	151 in 3860 mm
Min.	D	51.2 in 1298 mm	51.8 in 1316 mm	111.3 in 2828 mm	108 in 2743 mm
	B	65.7 in 1668 mm	65.7 in 1668 mm	100.5 in 2555 mm	100.5 in 2555 mm
	E	92.1 in 2340 mm	92 in 2340 mm	87 in 2213 mm	89 in 2260 mm