

Mycenter-3XD Vertical Machining Center



Specifications

Table Size:	19.7" x 33.9" (500 x 860mm)
Travel (X, Y, Z):	30" x 20.1" x 20.1" (760 x 510 x 510mm)
Spindle Taper:	NST No. 40
Spindle Speed:	12,000rpm, NRG Belt Drive
Tool Storage Capacity:	24 Pcs.
Tool Change Time (T-T/C-C):	2.3 Sec. /6.0 Sec.
Rapid Feed (X, Y x Z):	1,889ipm (48m/min) X/Y x 1,654ipm (42m/min) Z
Power Requirement:	25KVA

Features

- Ideal for machining small to medium sized work pieces
- Large work envelope within a uniquely compact design
- Heavily ribbed stiff cast Meehanite C-Frame construction
- #40, 35HP, 12,000rpm NRG belt driven spindle offers power that exceeds industry standards
- Standard scraper type chip conveyor can be installed on either the right or left-hand side of the machine
- Operator friendly Kitamura Arumatik-Jr. CNC Controller offers up to 16x faster processing speeds!