

Mycenter-3XG "Sparkchanger" Vertical Machining Center



Specifications

Table Size:	16.1" x 34.0" (410 x 864mm)
Travel (X, Y, Z):	30" x 18" x 18.1" (760 x 455 x 460mm)
Spindle Taper:	NST No. 40
Spindle Speed:	40~15,000rpm
Tool Storage Capacity:	30Pcs.
Tool Change Time (T-T/C-C):	2.2 Sec. /4.4 Sec.
Rapid Feed (X, Y, Z):	1,969ipm (50m/min) X/Y x 1,417ipm (36m/min) Z
Power Requirement:	30KVA

Features

- 180 degree rotating pallet changer for high production requirements
- Ideal for heavy duty cutting of molds to the high-speed accuracy cutting for high precision parts
- Positioning Accuracy: $\pm 0.000078"$ Full Stroke, Repeatability: $\pm 0.000039"$
- Rigid Meehanite cast iron construction with solid box ways
- Versatile 15HP AC, 15,000rpm direct drive, dual contact spindle
- Flexibility with the ability to add 4th/5th axis in the field
- 2,800 block/sec processing speeds for smoother and faster machining of complex work pieces