

Mycenter-HX800iLTGA Horizontal Machining Center



Specifications

Table Size:	31.5" x 31.5" (800 x 800mm)
Travel (X, Y, Z):	55.11" x 49.21" x 52.16" (1,400 x 1,250 x 1,325mm)
Spindle Taper:	NST No. 50
Spindle Speed:	35-12,000rpm (20-8,000rpm Opt.) – Gear Drive, 4-Step
Tool Storage Capacity:	50 Pcs. (100,150,200 Opt.)
Tool Change Time (T-T/C-C):	3.0 sec. /7.0 sec.
Rapid Feed (X,Y,Z)	1969ipm (50m/min)
Rapid Feed (B):	8,000deg/min
Power Requirement:	55KVA

Features

- Ideal for heavy duty machining of large size work pieces
- Highest grade Meehanite cast construction with solid box ways
- Field expandable 2-station APC saves on set-up time while machining
- Fastest rapid feed rate in its class – 1,969ipm
- Linear scale feedback on X, Y, Z axes
- Patented twin ballscrew/twin servo motor driven axis drive system
- Full 4th axis rotary table with high resolution rotary scale