

## Mytrunnion-5G 5-Axis Machining Center



## Specifications

Table Size:	24.8" round (630mm dia.)
Travel (X, Y, Z):	32" x 29.3" x 19.7" (815 x 745 x 500mm)
Travel (A, C):	-30~+120 deg. / 0~360 deg.
Spindle Taper:	NST No. 40
Spindle Speed:	20~20,000rpm
Tool Storage Capacity:	50 Pcs. (100 Opt.)
Tool Change Time (T-T/C-C):	2.5 Sec. / 5.0 Sec.
Rapid Feed (X, Y, Z):	1969ipm (50m/min) X & Y, 984ipm (25m/min) Z
Rapid Feed (A, C):	2,000 deg. /min, 6,000 deg. /min
Power Requirement:	45KVA

## Features

- Ideal for ultra-high precision simultaneous 5-axis machining
- Positioning Accuracy:  $\pm 0.000039$ " Full Stroke, Repeatability:  $\pm 0.00002$ "
- Sliding overhead door allows for easy workpiece loading/unloading
- Powerful 4-step geared spindle delivers high torque and high speed for maximum machining flexibility
- Linear scale feedback on all axes, A & B axis rotary scales
- Highest grade meehanite cast iron construction with solid box ways