

Kitamura Bridgecenter-6G#50 Double Column Machining Center



Specifications

Table Size:	35.4" x 70.9" (900 x 1,800mm)
Travel (X, Y, Z):	60.2" x 43.1" x 28.0" (1,530 x 1,095 x 710mm)
Spindle Taper:	NST No. 50
Spindle Speed:	35~12,000rpm Gear Drive, 4-Step
Tool Storage Capacity:	40 Pcs. (60, 80 Opt.)
Tool Change Time (T-T/C-C):	6.6 Sec. /12 Sec.
Rapid Feed (X, Y, Z):	945ipm (24m/min)
Power Requirement:	45KVA

Features

- Ideal for parts requiring heavier cutting loads and parts that require a higher level of precision and accuracy. Excellent for Die/Mold applications.
- Positioning Accuracy: ± 0.000078 "/Full Stroke, Repeatability: ± 0.000039 "
- Rigid Meehanite cast iron construction with induction hardened solid box ways
- #50, High Torque 12,000rpm, Dual Contact, 4-Step Gear Driven Spindle
- Double column design provides expansive work envelope and superior rigidity
- Linear scale feedback in X, Y, Z axes
- Space saving footprint takes up only 166 total square feet
- 6,600Lb table capacity