

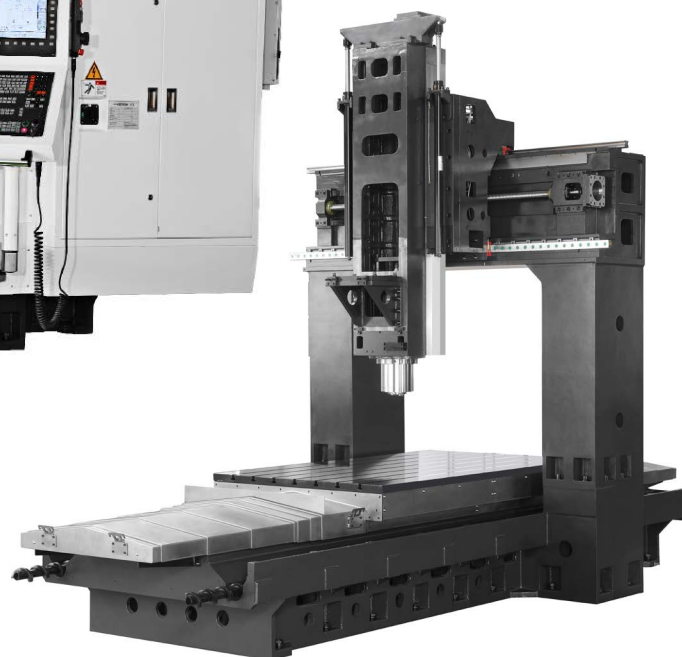


Double Column Centre V2013



Standard configuration:

- ✓ Full enclosed splash guard
- ✓ Air-conditioned electrical cabinet
- ✓ Rigid tapping
- ✓ Ethernet ,CF card and USB interface
- ✓ Automatic lubrication system
- ✓ Coolant system
- ✓ Spindle cooling system
- ✓ LED working lamp
- ✓ End of program light
- ✓ Electronic handwheel(MPG)
- ✓ Tool box
- ✓ Leveling bolts and blots
- ✓ Coolant gun
- ✓ Air gun
- ✓ User Manuals



Optional configuration:

- Gear box
- 24 pockets arm tool changer
- 40 pockets chain tool changer
- Chip conveyor (two screw type and one chain type)

Technical Specifications	V2013
Table	
Table size	2100×1200mm
T-slot (width x number x distance)	18mm × 7 × 150mm
Max. load	4000kgs
Travel	
X/Y/Z Travel	2000/1300/800mm
Spindle nose to table	200-1000mm
Distance between columns	1380mm
Spindle	
Spindle taper	SK50/BT50/CAT50
Spindle servo motor	22/60kW Siemens; 15/18.5kW Fanuc kW
Spindle speed	6000RPM min ⁻¹
Spindle Transmission	Belt Drive
Feed	
Rapid speed	15/15/12 m/min
Cutting speed	1-10000mm/min

Technical Specifications	V2013
Tool changer	
Number of tools	24 (option) pcs
Max. tool length	400mm
Max. tool diameter	120/250mm (next release)
Max. tool weight	15kgs
Accuracy	
VDI 3442 (Full travel)	Positioning accuracy 0.015 Positioning repeatability 0.012mm
Dimensions & weight	
Dimensions	6924 x 5010 x 4250mm
Weight	16500kgs

* The above specifications are subject to change without prior notice, no liability for mistakes. Machines may be shown with optional equipment.