



Home > Products > Vertical Machining Center > TV Series > TV2610B

TV2610B

Vertical Machining Center
TV Series

- [Back to Overview](#)
- [Contact Us](#)
- [Add Compare](#)
- [My Compare](#)



TV116B



TV146A



TV146B



TV158B



TV188B

Features

Specifications & Accessories

Standard
 Selectivity
 No More
 Customize

Model	TV2610B
Spindle	
Spindle Speed (opt.) rpm	6,000 (10,000)
Max. Spindle Motor Power kW	22 (22)
Spindle Taper	BT50
Travel	
X-axis Travel mm	2,600
Y-axis Travel mm	1,020
Z-axis Travel mm	762
Distance Between Spindle Nose & Table Top mm	200~962
Table	
Table Size mm	2,800 x 1,020
No. T-slots x Size x Pitch mm	6 x 22 x 150
Max. Load on Table kg	7,000
Feedrate	
Rapid Feedrate (X/Y/Z) m/min.	12/12/12
Cutting Feedrate mm/min.	1~5,000
ATC	

Model	TV2610B
Tool Kit	●
Work Lamp	●
Pilot Lamp	●
Coolant Gun	●
Coolant Equipment System	●
Cutting Air Blast	●
Spindle Air Blast	●
Spindle Air Seal	—
Central Lubrication System	●
Oil Skimmer	●
Coolant Through Spindle System	○
Foundation Bolts	—
Leveling Blocks and Bolts	●
Oil-Mist Coolant System	○
Oil Hole Holder Function	○
Chips Flush Coolant System	—

Tool Magazine Capacity (opt.) T	24 (32/40)
Max. Tool Weight kg	15
Max. Tool Dimensions (W/O Adjecdent Tool) mm	ø110 x 350 (ø190 x 350)
General	
Pneumatic Supplier kg/cm ²	5.5
Power Consumption (Transformer Consumption) kVA	50 (65)
Machine Weight kg	26,000

The manufacturer reserves the right to modify the design, specifications, mechanisms, etc. to improve the performance of the machine without notice. All the specifications shown above are just for reference.

Chip Conveyor	<input type="radio"/>
Workpiece Measurement System	<input type="radio"/>
Automatic Power Off Device	<input type="radio"/>
Heat Exchanger for Electrical Cabinet	<input checked="" type="radio"/>
A/C. Cooler for Electrical Cabinet	<input type="radio"/>
Mechanical, Electrical & Operating Manuals	<input checked="" type="radio"/>
Rigid Tapping	<input checked="" type="radio"/>
Guideway Cover (X,Y,Z)	<input checked="" type="radio"/>
Optical Scale	<input type="radio"/>
Automatic Door	<input type="checkbox"/>
Safety Door	<input checked="" type="radio"/>
4th Axis Rotary Table	<input type="radio"/>
Spindle Cooling System	<input checked="" type="radio"/>
Heavy Duty Coolant Pump	<input type="radio"/>
Auto Tool Length Measurement System	<input type="radio"/>
Full Chip Enclosure	<input type="radio"/>
Chip Enclosure	<input type="radio"/>
Circular Coolant Nozzle	<input checked="" type="radio"/>
Screw Type Chip Conveyor	<input checked="" type="radio"/>
Air Gun	<input checked="" type="radio"/>
Gear Box	<input checked="" type="radio"/>
Hydraulic System	<input checked="" type="radio"/>
Oil-mist Collector	<input type="checkbox"/>
CE	<input type="radio"/>
Hi-low Gear Transmission	<input type="checkbox"/>
Tool Breakage Detector	<input type="checkbox"/>
Automatic Fire Extinguisher	<input type="checkbox"/>
Machine Height 250mm More	<input type="radio"/>
Automatic Tool Change	<input checked="" type="radio"/>
STC Plus	<input type="checkbox"/>
Paper Filter	<input type="checkbox"/>
Separator	<input type="checkbox"/>
Sub Table	<input type="checkbox"/>
CNC Control: MXP-200B	<input checked="" type="radio"/>
CNC Control: MXP-200C	<input type="radio"/>
CNC Control: XP300S	<input type="checkbox"/>
CNC Control: HEIDENHAIN iTNC-530	<input type="checkbox"/>
CNC Control: FANUC 18i-MB	<input type="checkbox"/>
CNC Control: MXP-100i	<input type="checkbox"/>
CNC Control: FANUC 0iMD	<input type="checkbox"/>
Splash Guard	<input checked="" type="radio"/>

The manufacturer reserves the right to modify the design, specifications, mechanisms, etc. to improve the performance of the machine without notice. All the specifications shown above are just for reference.



[Products](#) | [Service & Support](#) | [About YCM](#) | [News](#) | [Contact](#) | [Sitemap](#)

© 2009 YEONG CHIN MACHINERY INDUSTRIES CO., LTD. Design by [CREATOP](#)