

Model: MK1325Z-D2

Standard Equipment

1. Control System : Taiwan SYNTEC
2. Servo Driver: MAS Customized High Power AC Driver
3. Spindle: 12kw Spindle with 14 postions Tool Changer
4. Frequency Invertor: 11KW
5. Y Axis: German Roust 30# Recrtangle Guide Rail
X Axis: German Roust 25# Recrtangle Guide Rail
Z Axis: German Roust 25# Recrtangle Guide Rail
X, Y Axis: Helical Rack
6. Roller Pressing: 2
7. Working Stroke: 2800x1250x180 MM x2
8. Table: Equip with Air Cylinder Clamper
9. Standard Rectanlge Steel Welding Table
10. Vacuum Pump: None
11. Weight Around: 4T
12. Idle Running Speed: 0-80m/min
13. Working Speed: 0-20m/min
14. Precision: $\pm 0.05\text{mm}$
15. Relocation Accuracy: $\pm 0.02\text{mm}$
16. Precision: $\pm 0.05\text{mm}$
17. Install Power: 17.5kw
18. Software: All CAM software is exclude; SYNTEC post processor is provided.

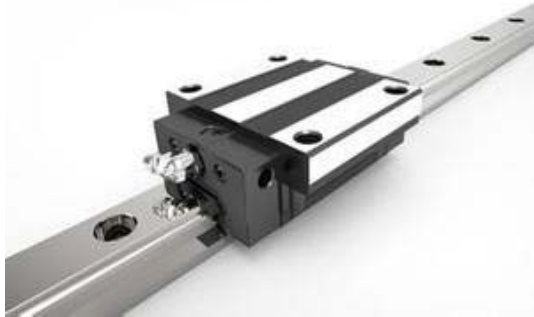
Photo For reference



Specification

Main Part

ROUST Guide Rail



12KW Tool Change Spindle (MAS CUSTOMIZED)



Frequency Inverter (MAS CUSTOMIZED)



MAS Customized Driver



Control System(TAIWAN SYNTEC)



SERVO MOTOR(MAS CUSTOMIZED)



Roller Pressing Uni



MAIN ELETRICAL PART(DELIXI,TENGGEN)



J&T GEAR RACK



Structure
Machining
Procedure

Part Machining



Part Machining



Part Machining



Part Machining



Structure



Performance

