

JTFZ-800 Multiple-Station Customized Machine

Product descriptions and features

■ Features

- The machine has four spindles, each spindles can be controlled independently.
- High-accuracy, high-speed and high-efficiency machining
- Excellent human-machine interaction interface, easy to operation
- Natural granite machine bed structure has the machine in good accuracy retention and corrosion resistance.

■ For Material

glass, composite material, acrylic, stainless steel, aluminum, etc

■ Applied Range

machining of edge grinding, hole making, pocket making, chamfering, drilling, etc in the industries of phone, table computer, intelligent wearing, intelligent house hold appliance and photo electricity, etc



KEJIE website



KEJIE wechat

Parameters

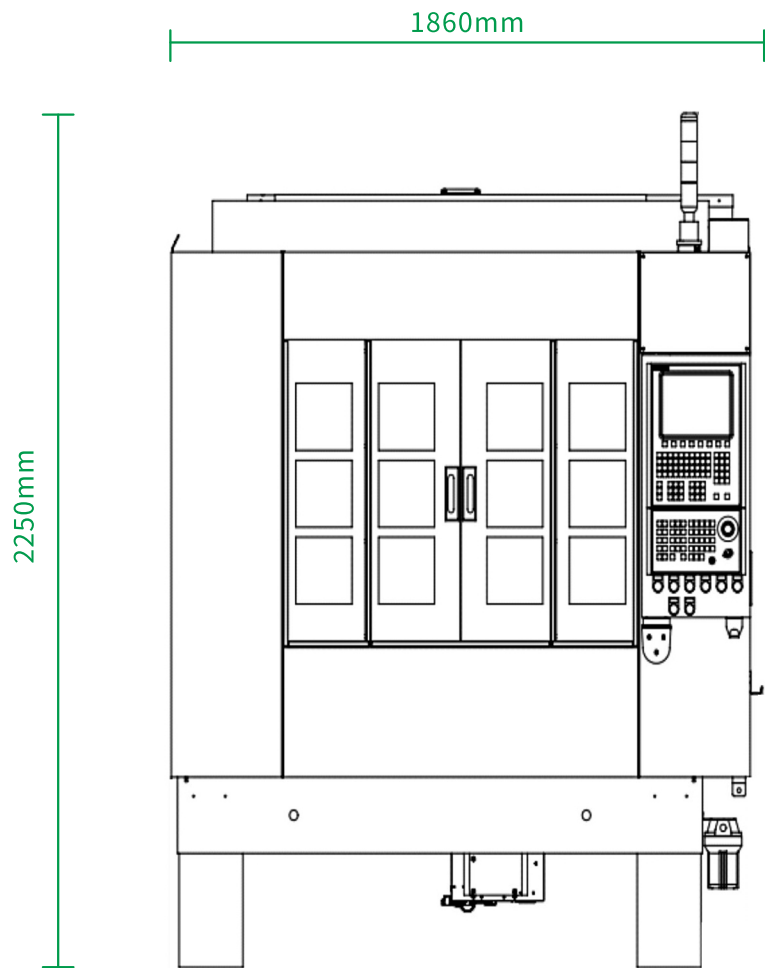
| Item | Parameter |
|---------------------------------|-------------------------|
| X/Y/Z travel | 200/300/120mm |
| Work table dimension | 300 x 800mm |
| Max load of worktable | 100kg |
| Spindle power/Max spindle speed | 4.5kW*4/40000rpm |
| Spindle interface/taper | ISO 20 |
| Rapid traverse rate | 15m/min |
| Cutting feed rate | 10m/min |
| Positioning accuracy | 0.008mm/300mm |
| Repeatability | 0.005mm |
| Machine net weight | 4000kg |
| Machine net dimension | 1860x1780x2250 mm |
| Power supply | 3-PH AC380V ±10% (50Hz) |

Standard Configuration

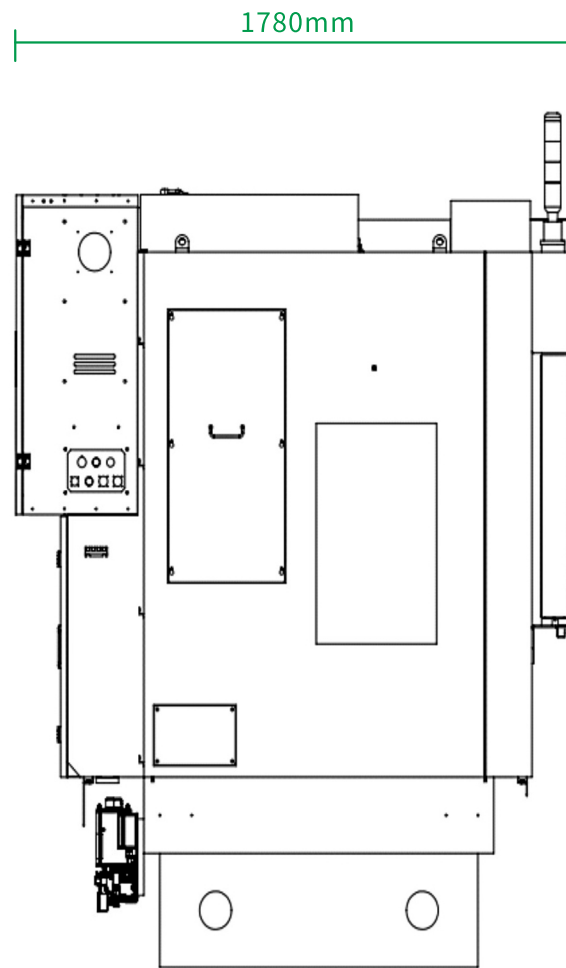
- High speed CNC controller
- High speed spindle
- AC servo motor
- Precision ball screw and guide rail
- The 4th axis
- Automatic tool setter
- Tool magazine

Optional Accessories

- Voltage stabilizer
- Oil mist collector



Front



Left