



JTHS-1280 High Speed Machine

Product descriptions and features

Features

- World-renowned high-speed CNC controller, stable and reliable performance
- New machine structure design for better machining performance
- High-speed, high-precision machining quality
- All-in-one design, more humanized control and management, occupy less space
- Easy maintenance and long lifetime
- Optional full closed-loop system for more precise and reliable machining

For Material

Carbon steel, alloy steel, high temperature alloy, aluminum alloy, copper

Applied Range

Demanding metal machining like mold, parts, etc



KEJIE website



KEJIE wechat

Parameters

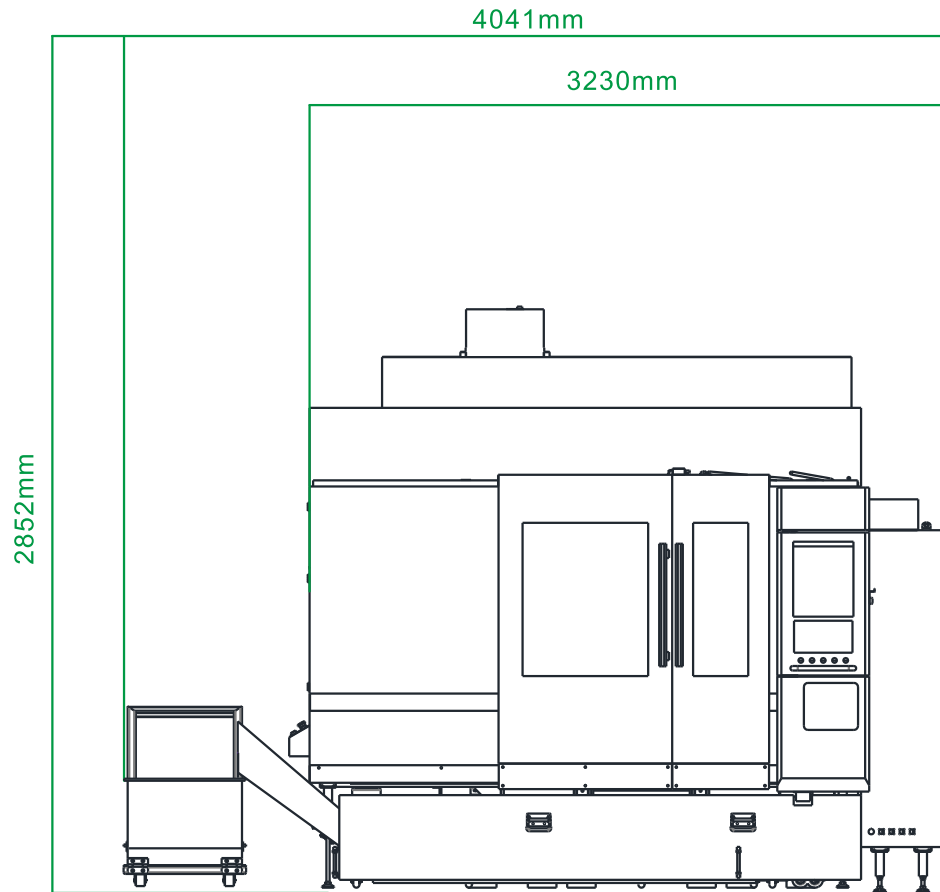
Item	Parameter
Working area X/Y/Z	1200×800×500mm
Work table size	1200×800mm
Max load of table	1000kg
Spindle power Max spindle speed	13.0kw/19000rpm or 18.5kw/20000rpm or 20.0kw/20000rpm
Rapid traverse rate	30m/min
Cutting feed rate	20m/min
Positioning accuracy	0.008mm
Repeatability	0.006mm
Weight	9500kg
Machine dimension	3400×2750×3200mm
Power supply	3-PH AC380V/50Hz

Standard Accessories

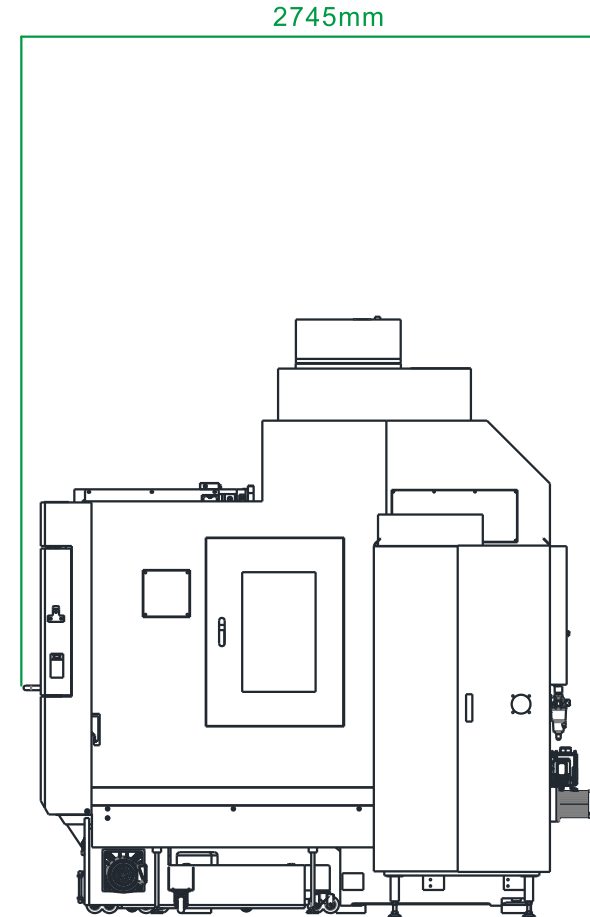
- High speed CNC controller
- High speed spindle
- AC servo motor
- Precision ball screw and guide rail
- Tool setting senso
- Hand Wheel
- Spindle cooling system

Optional Accessories

- 4th axis
- Full closed-loop system
- Probe
- Oil mist collector
- Voltage stabilizer



Front



Left