

Micro Vertical Milling Machine SP2202 ????? ????????



Micro Vertical Milling Machine

SP2202

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Description Utilizes integral vertical columns and robust construction designs to achieve impressive higher stability, lower structural loss, and more extended durability, what’s more, gears and spindle box are both precisely processed to ensure and maintain a high level of accuracy during either milling, drilling, boring or grinding occasions. Suitable for light and hobby use according to its size and abilities. **Features:**

- 1. Robust Construction & Stable Performance
- 2. Brushless Motor & Variable Spindle Speed
- 3. High Precision for Model Engineering
- 4. 45°/90° left, and right head tilt angles.

SPECIFICATIONS

Model	SP2202
Max. table travel	180mm
Max. cross slide	90mm
Spindle strok	30mm
Throat	140mm
Max.Power	150W
Spindle Speed	L: 0~100rpm H: 0~2000rpm
Taper of hole in spindle	MT2
Drilling Capacity	10mm
End Milling Capacity	10mm



Face Milling Capacity	16mm
Packing size	530×400×630mm
Net weight	40kg

