

MJ4116 vertical panel saw



- European technical structure.
- High precision $\leq 0.15\text{mm}$ (2000mm)
- Special eccentric bearing control groove depth, adjusted arbitrarily 0-8 mm.
- Cutting and slotting for Aluminum plate/PVC/MDF/Multilayer/Solid Wood/.
- The head can be horizontal and vertical cutting or grooving, accurate location, friendly operations.
- With directional device and locking device.
- Choose digital display device.

5/ Technical Parameter

Model	MJ4116 vertical panel saw
Cutting size	4100*1600mm
Cutting diagonal precision	<=1.5mm (2000mm)
Grooving depth	0-8mm
Main spindle speed	5400rpm
Motor power	3kw
Grooving blade size I	Φ250XΦ30X16X12T(90°)
Grooving blade size II	Φ250XΦ30X16X12T(135°)
Cutting blade size	Φ250XΦ30X3.2X80T
Overall size	5400*1500*2600mm
Packing size (frame)	5400*1000*2500mm
Packing size (motor and other parts)	2500*1000*1000mm
Weight	1200kg









