



MJ6132D Precision Sliding Table Saw

The use and scope of the machine tool :

Various wood-based panel plywood medium density fiberboard particle board for veneer. At the same time, you can saw plastic plates, Bakelite, PI/C and other materials; you can also on fine wood, solid wood panels such as longitudinal sectioning, cross-section, oblique cutting, saw cutting height is smooth and flat, easy to operate. Accurate and high precision is the fine-grained hemi plate-making equipment that is not produced by the plate-type farmers. Building decoration is not the lack of equipment.



Sliding Table

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Technical Data

Model	Model	MJ6132D
Maximum sawing length	Max cutting length	3200mm
Large sawing thickness	Max cutting thickness	70mm
Sawing angle	Saw blade tilt	45°
Main blade size	Main saw blade size	Φ305xΦ30mm
Slot saw blade size	Scoring saw blade size	Φ120xΦ20mm
Note saw shaft speed	Main saw spindle speed	4000/5000rpm
Slot saw shaft speed	Scoring saw spindle speed	9000r/min
Main saw motor power	Main saw motor power	5.5kw
Groove motor power	Scoring saw motor power	1.1kw
Total power	Total power	6.6kw
Vacuum port	Dust outlet	Φ100x1
Weight	Weight	900kg
Dimensions	Overall dimensions	3450x3050x1150mm

