

TABLE SAW MACHINE MJ320DI

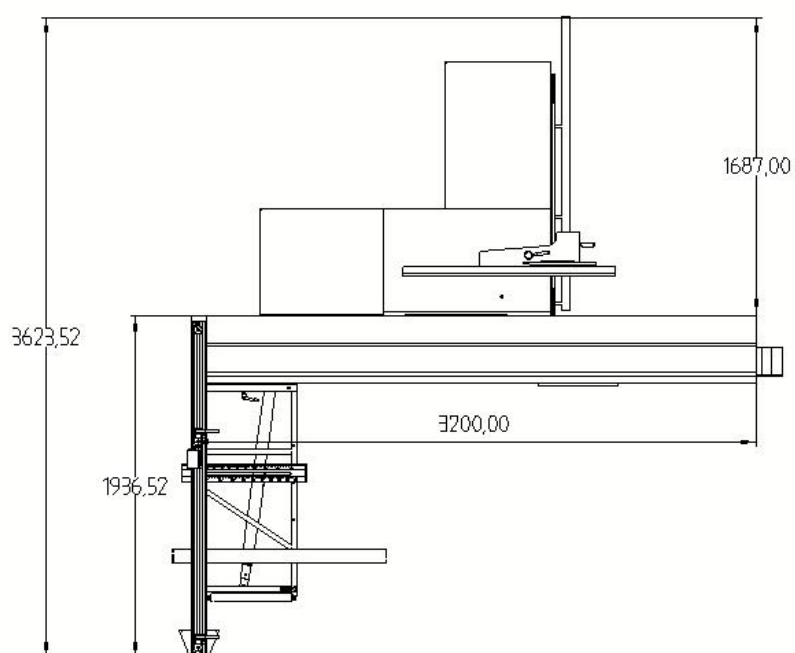


Table saw: MJ320DI



(Pic for reference only)

Top View



Technical data

Sliding table length	3200mm
Max. main saw blade diameter	350mm
Max. working height	90mm
Scoring saw spindle speed	8500r/min
Main saw spindle speed	4200r/min
Scoring saw blade diameter	120x20mm
Main saw motor power	5.5kw
Scoring saw motor power	1.1kw
Total power	6.35kw
Packing	Iron pallet for machine body: 2250x1150x1220mm; Poly wood box for sliding table: 3300x460x290mm

Core highlight

- The sliding table is super wide(430mm),supporting stable and multi-point locking, which greatly improves efficiency.
- Electric lifting of main saw.
- The blade can be tilted by 45-90 degrees.
- The guide rail is made of high chromium steel with high precision and long service life.

Description

Operation control system



European style parallel fence

Stable and accurate. Angle adjustable.



Aluminum alloy middle scale

It is made of high strength extruded aluminum alloy with strong stability and high precision.



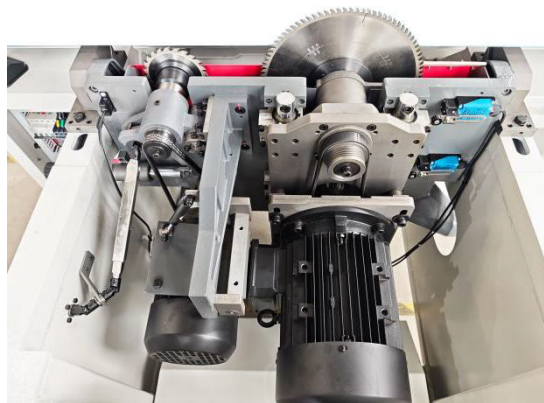
A set of digital readouts for measuring



Double saw blade design + high speed motor

Double saw blade: the small saw is for marking, and the big saw is for cutting, so that the cutting panel will not have edge collapse and burr.

High speed motor: 5.5kW and 0.75KW motor, strong power, long service life.



Manual lifting and forward/backward for scoring saw



Adjustable rip fence



A set of blade saw included