

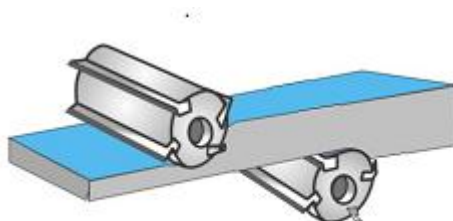
Automatic double-sided planner----- MB450



Core-competitiveness

- 1、Cast iron bed with good shock absorption and stability is machined by CNC machining center to provide a good foundation for cutter shaft and feed
- 2、Standard carbide helical shaft, high-precision imported bearings for the machine to provide a very healthy heart. The use of imported electrical components, so that the whole control sensitive and safe.
- 3、The use of crawler-type elastic pressure claw (with lifting function) according to the thickness of the wood, the degree of bending choose elastic pressure claw feeding distance, the workpiece processing accuracy is greatly improved, feedign powerful
- 4、Machine tool knife axis and the pressure roller and the smooth feeding mechanism , equipped with manual fine-tuning and motorized mechanism, so that positioning fast and accurate. Pressure planing part of the upper and lower feed roller linkage feeding, strong thrust balance
- 5、Taiwan imported products equipped with digital display device, the operating panel can be directly on the processing thickness, accuracy up to 0.1mm, standard speed control feeding.

Sample display



Specification

Working Width	25-450mm
Working thickness	10-180mm
Min working length	260mm
Max cutting depth	upper 4mm/bottom 4mm
cutting spindle speed	5500rpm
cutting spindle dia	Ø101
feeding speed	3-20m/min
upper cutting spindle motor power	7.5kw
bottom cutting spindle motor power	5.5kw
feeding motor power	2.2kw
lifting motor power	0.37kw
Dust exit dia	Ø150mm
Overall size	2500*1050*1750mm
Weight	2500kg

The video link: https://youtu.be/PhKa_BDjgNY