
DIFERITE FERĂSTRAIE/ MAȘINI DE TĂIAT PANOURI - 3SS9902.MJ.19.0903

Model: MJ1300*3 - CE

MULTI SAW MJ1300*3 - CE

MULTI SAW MJ1300*3 WITH 8 LASER UNITS INCLUDED- CE

- OD of saw blade: 205mm
- Main motor power: 15kW
- 1~12m/min (frequency feeding, feeding motor: 1.5kW)
- OD of main spindle: 80mm, spindle speed: 2600r/min
- Thickness of raw panel: 4~25mm (Not standard)
- Max. Width of raw panel: 1300mm. The max effective distance for two saw blade is 1290mm.
- Min width of raw panel: 650mm. If put smaller width than this size:
- Put the single board stay in the middle of machine for processing to keep the feeding rollers pressure in balance.
- II.If put different width board into the machine, then keep the distance of each board evenly to assure the balance of the pressure from the top feeding rollers.
- Install the bottom feeding roller with steel teeth roller bar and top with steel smooth rollers
- Machine is sent with 10 pcs of saw blade (Thickness is 2.2mm)
- The spindle and the top pressure frame are adjusted by manual.
- Two different spacers are offered according to client's product size.
- Oversize: 2030mm*1790mm*1230mm
- Voltage 380V/50HZ/3PH