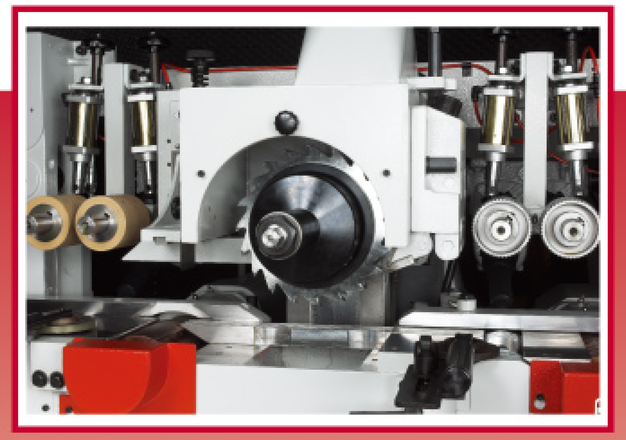
GLUEMAC

HUGE Saving for your waste woods



CE SLG certified

ISO-9001 TÜV certified

TÜV CERT

LMC LEADERMAC The Moulder of Moulders

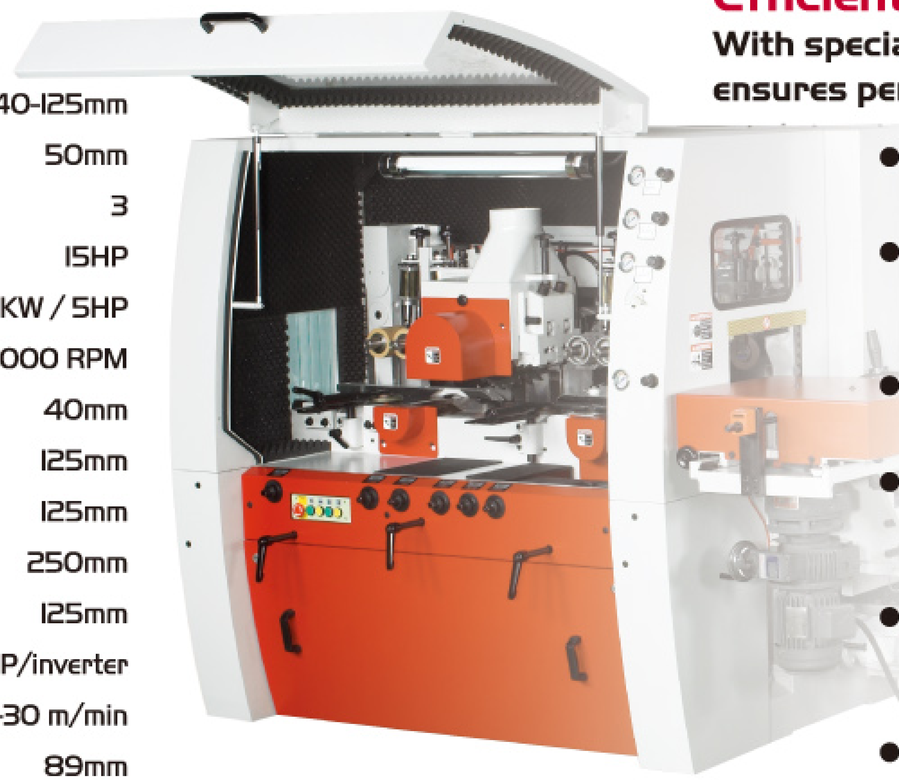
Leadership through Performance and Reliability

Gluemac series Quality Features add More Value to Your Production

STANDARD:

Working Width (at a tool cutting circle of 125mm)	40-125mm
Working height (at a tool cutting circle of 125mm)	50mm
Number of spindles, min-max	3
Basic motor capacity per spindle	15HP
Basic motor capacity of feed	3 KW / 5HP
Spindle speed	6000 RPM
Spindle diameter	40mm
Tool cutting circle, first bottom spindle, min-max	125mm
Tool cutting circle, horizontal spindles, top, min-max	125mm
Saw blade circle, horizontal spindles, top, min-max	250mm
Tool cutting circle, horizontal spindles, bottom, min-max	125mm
Feed motor	5HP/inverter
Feed speed, infinitely variable by frequency driven motor	6-30 m/min
Feed roller diameter	89mm
Feed roller width	2 x 50mm
Pneumatic pressure for feed rollers, max	6 bar (87psi)
Adjustment range for infeed table and edge-jointing fence	10mm

- Mechanical digital readouts for the pressure shoes & hold-down unit
- Full sound and safety enclosure
- Lateral pressure roller opposite first right spindle
- Chainless cardan feed system



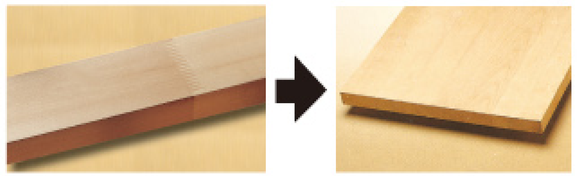
OPTIONAL EQUIPMENT:

- Program system provides faster setting
- Setting and measuring devices
- Increased horsepower
- CE specifications
- Auto-timber lubrication for feeding table.
- Feed magazine

Efficient Lumber Glue Jointing.

With special 'pre-gluing milling device' which ensures perfect glued surface grip.

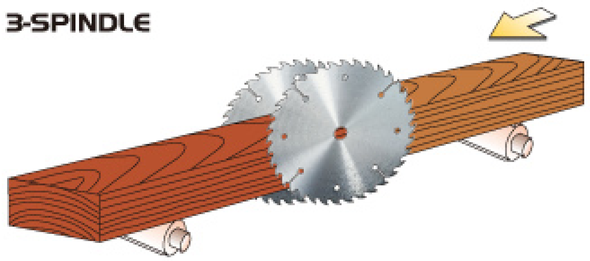
- Faster feed speeds of up to 30 meters a minute are standard.
- Adjustment of each spindle can be easily performed using the front adjustment level.
- The full safety enclosure serves as a chip guard and helps to reduce noise.
- Each spindle is driven by an individual motor for powerful milling and easy control, side head is combined work.
- Pneumatic pressure of the feed rollers can be easily set to provide an outstanding feeding effect.
- Table surface is hard-chrome plated for maximum wear resistance.



A wide range of spindle configurations

LMC-315

3-SPINDLE



LMC LEADERMAC

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