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Thicknesser







Material Restrictions

Version: TH - V1.0

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- Minimum length of material is 300mm
- Maximum working height is 300mm
- Minimum thickness of material is 4mm
- Maximum cutting depth is 6mm
- Feed speed adjustment 5 25 M/min
- Minimum waste for planing is 1mm –anything less will leave serrated marks from the infeed roller on the surface.
- \bullet $\;$ Very thin stock cannot be produced using a Thicknesser, i.e. < 4mm $\;$

Machine Use

- Always plane the width first (to keep the board as wide as possible), plane the thickness second
- Taped components will require a jig
- NEVER PUT YOUR HANDS ON OR INTO THE MACHINE TABLE FOR ANY REASON WHILE THE MACHINE IS RUNNING

Regulations

- Thicknessing planers must be fitted with an anti-kickback device on the operator's side of the feed roller to restrain any workpiece accidentally ejected by the machine
- The hood guard **MUST** always be in place when operating this machine

