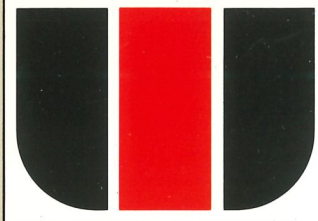


**Wadkin**



# GS SERIES

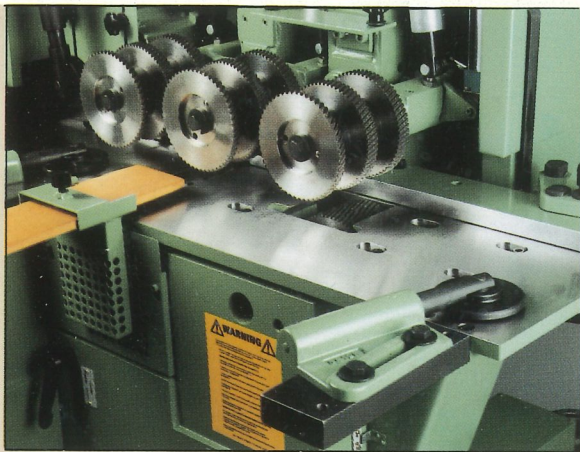
## THROUGHFEED PLANER AND PLANER MOULDER

- Cast iron construction for vibration free operation.
- Individual motors to all heads.
- Affordable.
- Time saving operation.
- Compact.





# GS THE AFFORDABLE PLANER MOULDER FOR MEDIUM SAWMILLING APPLICATIONS

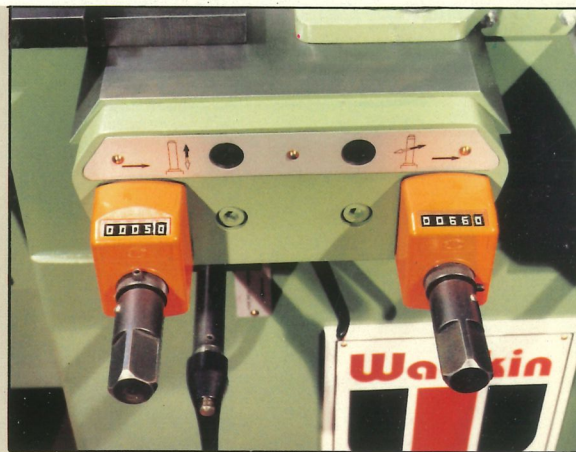


Driven infeed bed roller pneumatically linked to top driven feed roller, for ultimate control of wet and awkward timber.

If you are required to machine short batches of long timber with varying widths and thicknesses, quickly and economically, the G.S. is the answer you have been looking for.

Designed with sawmilling applications in mind, the G.S. Planer Moulder has a short infeed table as standard and pneumatically linked infeed rollers for greater control and feeding of wet and twisted timbers.

The G.S. does not compromise on specification with mechanical digital readouts as standard and electrical rise and fall to the beam with a clutch for simultaneous top head adjustment for ease and quickness of setting.



Digital readout units fitted to horizontal and vertical head movements for quicker and more accurate setting up.

The compact size of the G.S. means that it does not waste valuable space and combined with its affordability, ease of setting and high productivity makes it a quality investment.

## FEATURES

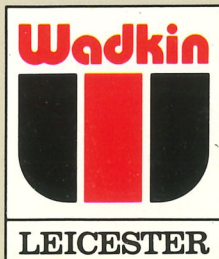
- Full cast iron construction for vibration free operation.
- Full cardan shaft drive.
- Individual motors to all heads.
- Driven infeed bed roller pneumatically linked to top driven feed roller for increased control of wet and awkward timber.
- Manual bed lubrication.
- High fences for moulding.

## SPECIFICATIONS

● Maximum size of timber admitted	230x130mm.	● Feed motor	2 kW (3 h.p.).
● Maximum size of finished timber	220x120mm.	● Motors: bottom head	5.5 kW (7.5 h.p.).
● Infinitely variable feed speeds	6-28m/min.	fence side head	5.5 kW (7.5 h.p.).
● Spindle diameter	40mm.	near side head	5.5 kW (7.5 h.p.).
● Spindle speeds	6000 rpm.	top head	7.5 kW (10 h.p.).
● Maximum cut on bottom head	10mm.	second bottom head	5.5 kW (7.5 h.p.).
● Maximum cut on fence side head	10mm.	● Cutting Circles: Minimum	100mm.
		Maximum	195mm.

As our policy is to constantly improve design, the details given in the leaflet are not to be regarded as binding.

Certain illustrations show guarding removed for clarity.



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