

modular
WINDOW
SYSTEM

MODULAR WINDOW SYSTEM

8 Different Window Styles, one machine, one set-up.
Designed for small to medium sized joinery companies,
builders and developers to enable them to produce timber
windows quickly and accurately on a spindle moulder with a
sliding table for a low investment cost.

- With the MWS you can manufacture any size of window in 2 - 3 hours, not the typical 6 plus hours.
- Enables you to respond quickly and consistently to customer requests. Even small quantities of windows can be manufactured in a very cost effective way.
- Main benefit of the MWS is that the machine is set in seconds with the supplied setting gauge.
- All of the slots, tenons and profiles on the outer frame and sashes on eight different styles of window are machined without altering the spindle moulder.
- Dispenses with lengthy set-up and costly test cuts, which requires the attention of a skilled joiner/machinist and invariably reduced profit margins.
- All the joints on outer frame and sashes are comb joints without the need for length stops. All timber sections are simply cut to aperture size.
- **Only available through a network of dedicated dealers.**
- Not suitable for Building Regulations Part Q for new builds or extensions.



SPINDLE MOULDER MINIMUM REQUIREMENTS:

- Flush mounted sliding table.
- Recommended 5.5KW (7.5HP) 3 phase motor.
- 240mm hood aperture with clear vertical access.
- Power feed.
- Variable spindle speed - 3,500rpm to 9,000rpm
- 220mm table aperture diameter.
- 120mm usable shaft height.



FOR FULL DETAILS

Phone 01923 249911 for
your free Modular Window
System Catalogue.

Ref. **CAT/MWS**

Also available for viewing online.

www.trend-industrial.com

