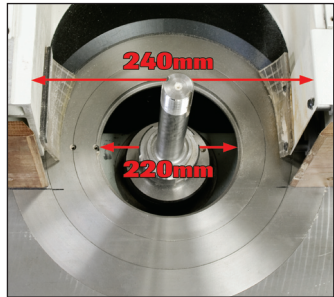
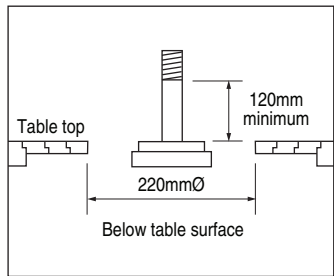


# MACHINE SPECIFICATION

## Spindle moulder specification for window manufacturing

You can use the Modular Window System with any spindle moulder with the following minimum specifications:

- Sliding table (preferably flush with the machine table).
- Spindle shaft diameter of 30mm or 1-1/4".
- Usable spindle shaft height of 120mm minimum.
- Recommended motor power 7.5HP (3 phase supply).
- Spindle speed 3,500 – 9,000 RPM.
- Power Feed (mandatory).
- 220mm aperture diameter required through the machine table. See diagram right.
- 240mm diameter required inside the hood and with clear vertical access. See picture right.



Please always contact us to confirm suitability of your Spindle Moulder.

## Sliding table requirement

All designs can be achieved on a flush sliding table. Traditional Flush and High Performance Traditional Flush styles cannot be used on a mountable sliding table. Please contact us for further information.

