

## 180 FSP



## INFORMATION

Highly suitable for planing and straightening your workpieces. Solid heavy and low vibration setup, steel and cast iron machine, very long work piece table ensures save feeding of work pieces chip removal steplessly adjustable up to 10mm, clear-positioned control panel, precise and smooth run of the work piece feeding due to a feeding roller, in front of the first spindle, pressure on every feeding roller steplessly adjustable w/o tools, spindle position adjustable via mechanical digital position indication (1/10 accuracy), machine supplied complete with 4 planing cutter blocks

## TECHINCAL DATA:

- Max. Dimension. Workpiece: 180x105mm
- Min. Dimension. Workpiece: 25x10mm
- Number of Operating Spindles: 4
- Spindle Speed: 6000/min
- Spindle Diameter: 40mm
- Standard Dia. Tooling: 120mm
- Feeding Speeds: 6 & 12 m /min

- Feeding Table Length: 1700mm
- Quick Adjustment Feeding Table: 10mm
- Horizontal Spindles Motor: 2 x 4Kw
- Vertical Spindles Motor: 2 x 4Kw
- Feeding Motor: 0.8/1.1Kw
- Total Motor Power: 17.1Kw
- Dust extraction outlets 1 x 120mm dia + 1 x 150mm dia
- Length 2,730mm x Width 1,110mm x height 1,410mm
- Weight: 950kg









£8,995 exc. VAT

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