

LATHE HARRISON 1550XS X 2000MM

Manufacturer: Harrison
Type: Alpha 1550XS
Year: 2007
Price: on request



TECHNICAL SPECIFICATIONS

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|---------------------------|---|
| Centre distance: | 2.000 mm |
| Swing: | 554 mm over bed 370 mm over cross slide |
| Spindle bore: | Ø 104 mm |
| Spindle speeds: | 2.000 rpm |
| 3-jaw Chuck: | Schunk Ø 350 mm Camlock |
| Controller: | GE Fanuc |
| Featured with: | <ul style="list-style-type: none">- 1x Fixed steady Ø 245 mm- 1x Fixed steady Ø 390 mm- 18 Parat toolpost holders- Various jaws for chuck- Centre points- Cooling unit- Machine Manuals |
| Country of origin: | UK |
| Motor power: | 7,5 kW |
| Machine LxWxH: | 410 x 200 x 175 cm |
| Machine weight: | 3600 kg |