

Specification

Distance between centres.
Swing over bed.
Swing in gap.
Gap width from faceplate.
Swing over cross slide.
Spindle bore.
Spindle nose.
Spindle nose bush.
Spindle speeds.

Harrison Alpha 1760XS

1550 / 2000/ 3000 & 4000mm
760mm
1060mm
300mm
560mm
105mm (with optional 155mm)
D1-11 (A2-11) or A2-11 option
MT8 x MT6
Low: 26 - 224 rpm (10-150rpm option)

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Machine equipped with:-

Manually operated tailstock
Electrically interlocked chuck guard
Fully enclosed interlocked guarding
Independent sliding operators console
Machine lighting
Standard electric coolant pump, tank, hose and fittings
Set of machine mounting pads
Machine toolbox
Automatic slideway and ballscrew lubrication
Swarf tray (roll out)
Operation and spare parts manual
Accuracy chart
Fanuc 0iTD controller with integrated 10.4" colour touch LCD & separate MDI keypad
Operation modes: Alpha, ISO, AlphaLink (CAD/CAM) and Manual Guide i
Hands on tutorial & quick reference guide booklets
AlphaLink for Windows (fast download) software, complete with approx. 5M of RS232 cable
Manufactured to CE Standards

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Image shows NEW Harrison Alpha 1550XS x 2000mm