



HARRISON 1550XS CNC Gap Bed Lathe with Fanuc 0i-TD Control Year 2014

Stock No 28688

Swing over bed	554 mm
Swing over cross slide	370 mm
Swing in gap	830 mm
Gap width from faceplate	218 mm
Spindle centre height from floor	1195 mm
Spindle bore	104 mm
Spindle nose	Camlock D1-11
Spindle speed ranges	
Low range	1 to 224 rpm
Medium range	1 to 672 rpm
High Range	1 to 2000 rpm
Taper in nose bush	No. 5 MT
Main motor	7.5 kW (10hp) S1
	15kW (20hp) S3
Constant power range	64 to 2000 rpm @ 7.5 kW
Width of crossslide	204 mm
Bed width	400 mm

EQUIPMENT

FANUC 0i-TD Control

Three way toolpost

3 Jaw Chuck

3 Point Fixed Steady

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Descriptions and dimensions are given in good faith however these are not guaranteed and prospective purchasers are advised to check any vital information themselves. GM Machinery Ltd will not be held responsible for any mis-description.

In accordance with Health & Safety at Work Act 1974 this machine must be fitted with guards and it is condition of sale that the purchaser accepts full responsibility to ensure that suitable guards are fitted in order to comply in full with this act.