

## Used Machine

# Harrison Lathe

Model Alpha 550



## Specifications

Description	
Year of Manufacture	1997
∅ over the bed	554 mm
Spindle bore	90 mm
Distance between-centers	1500 mm
∅ in gap bed	830 mm
Width of gap bed	216 mm
∅ over cross-slides	370 mm
Bed width	400 mm
Spindle speeds	65-1800 Rpm
Feeding speeds	12 / 0.03-0.4 mm/mn
Rapid feeding speed	XYZ 3 m/mn
Main motor power	11 Kw
Dimensions L x W x H	3000x1700x1700 mm
Weight of the machine	2.9 T

