

Mechanics

HEID

HEID S500 BL3

Machine occasion N° de stock : **A3234**



Model	S500
Year	1990

max. admitted diameter over the bed	800 mm
Distance between centers	3000 mm
Maximum swing over cross-slide	550 mm
Maximum diameter to machine	690 mm
Hole through spindle	105 mm
Spindle speed	2800 RPM
Longitudinal travel	3100 mm
Rapide travel on the longitudinal movement	10 000 mm/mn
Cross travel	450 mm
Rapid traverse on the transversal movement	10 000 mm/mn
CNC system	NUM 1060
Driven tools	3000 tr/min
Spindle motor	53 KW
Rotating tools motor	10 KW
C axis	360°
Dimensions	10290x4810x3130 mm
Weight	25000 Kg

NUMERICALLY CONTROLLED TURNING AND MILLING CENTRE

Bezel

Chip conveyor

bench with 4 guides





