

Mechanics



GEMINIS GE 1000A

Machine occasion

N° de stock : **A3226**



Model	GE 1000A
Height of centers	480 mm

Distance between centers	1500 mm
Maximum swing in gap	1300 mm
Maximum swing over cross-slide	650 mm
Maximum swing over bed	1000 mm
Hole through spindle	104 mm
stroke of the transversal carriage	620 mm
Gap width	450 mm
travel of the tailstock centre sleeve	300 mm
Travel of top slide	250 mm
Taper of tailstock sleeve	CM6
Width of the bed	680 mm
Number of spindle speeds	24
Number of longitudinal and cross feeds	154
Spindle speed	4,5 à 900 RPM
Number of Metric threads	154
Metric threads	0,4 à 600mm
Number of Whitworth threads	165
Whitworth threads	40 à 3/32
Number of module threads	108
Module threads	0.1 à 150
Motor (HP)	30 HP
Dimensions	4000x2000x1500 mm
Weight	8000 Kg

Longitudinal feeds: 0.04 to 60 mm/rev

Cross feeds : 0.02 to 30 mm/rev

