

Center Lathe

BERNARDO Smart 410x1000V



stock-no.:	0303064
type of machine:	Center Lathe
make:	BERNARDO
type:	Smart 410x1000V
year of manufacture:	2015
type of control:	conventional
country of origin:	Austria
storage location:	Leipzig 1
delivery time:	by agreement
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

turning diameter over bed:	400 mm
turning diameter over support:	mm
turning length:	1000 mm
turning dia. in gap:	580 mm
centre distance:	1000 mm
center height measured in bed:	mm
spindle bore of work spindle:	52 mm
range of revolution per minute:	30 - 550 / 550 - 3000 U/min
rapid travel - longitudinal/face:	m/min
feed::	längs: 0,05 - 1,7 mm/U
feed::	plan: 0,025 - 0,85 mm/U
tailstock quill taper MT:	4
tailstock quill adjustment::	120 mm
total power requirement:	5,5 kW
weight of the machine ca.:	1,24 t
dimension machine approx.LxWxH:	3,5 x 0,8 x 1,0 m

additional information

Thread cutting possible, e.g. metric thread and inch thread
Infinitely variable speed control
3-axis position indicator
3-jaw chuck Ø 200mm
Multifix size B quick-change tool holder