

CNC Lathe

OKUMA LU-15M



Sorry the machine has been sold already!

stock-no.:	0300544
type of machine:	CNC Lathe
make:	OKUMA
type:	LU-15M
year of manufacture:	1997
type of control:	CNC
country of origin:	Japan
storage location:	Leipzig 1
delivery time:	on demand
freight basis:	EXW -free on truck
price:	on request



technical details

turning diameter over bed:	530 mm
turning diameter over bed slide:	380 mm
turning diameter over cross slideways:	330 mm
turning length:	Dm=340 x L:350 mm
control:	Okuma OSP 7000L
spindle passage:	62 mm
spindle diameter:	100 mm
spindle:	Typ: JIS A2-6
spindle turning speed - stepless:	45 - 4500 / 2 steps U/min
total power requirement:	30,1 kW
weight of the machine ca.:	4,8 t
dimensions of machine:	T:2,05xB:3,75xH:2,6 m

additional information

2 tool turrets / upper V12 , lower V8
x-y-z axis
x-axis: travel upper turret 180 +80mm and lower 105+35mm; rapid traverse 15000 mm/min; feed 0,001-1000.000 rpm
z-axis: travel upper 640mm lower 615mm, rapid traverse 20000 mm/min, feed 0,001-1000.000 rpm
c-axis: angle position 360°; 200 rpm stepless
tool changer
clamping chuck dia. 250mm
swarf conveyor Mayfran Type P0900M500901
bar loader: Irco type Sigma optional available for 3.000,00 EUR
transformer Calb 26 F 950810T8
electric cabinet
accessories:
incl. tools: 10 x tool taper, 2x taper for driven tools