

Spindle Headstock unit

Emag VCL 630/800



stock-no.:	1100673
type of machine:	Spindle Headstock unit
make:	Emag
type:	VCL 630/800
year of manufacture:	neuwertig
type of control:	other
country of origin:	Germany
storage location:	Leipzig 5
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

voltage:	V/Hz
air-pressure connection:	bar
control:	
capacity:	St./min
max. load of measurement-plate:	kg
total power requirement:	
weight of the machine approx.:	5000 kg
transport dimensions LxWxH:	1,4 x 1,8 x 2,2 m

additional information

VERTICAL MULTIFUNCTIONAL HEADSTOCK UNIT FOR VLC 800 MT TURNING MILLING (see last photo for comparison)

The headstock unit of the EMAG machines of the VLC series is characterised by short strokes, high rapid traverse rates, extreme rigidity and an integrated cooling system.

Maintenance-free, frequency-controlled three-phase motors serve as feed drives for the X and Z axes.

Max. chuck speed = 800 rpm.

Motor: MBS382F

Feed drive: 500 stroke (Z-axis)

Stroke limitation 500mm

Hydraulic cylinder Weight compensation

Spindle flange according to DIN 55 026 size Z 380