

Facing Lathe

WMW ZERBST DP 4000x8000



stock-no.:	0300221
type of machine:	Facing Lathe
make:	WMW ZERBST
type:	DP 4000x8000
year of manufacture:	1975
type of control:	conventional
country of origin:	Germany
storage location:	expected
delivery time:	immediately
freight basis:	Ex-Location
price:	on request



technical details

faceplate diameter:	3150 mm
turning diameter over support:	mm
turning length:	mm
working area:	Ø 4000 mm
centre distance:	8000 mm
turning diameter over bed:	mm
center height:	2240 mm
spindle bore:	100 mm
revolution per minute:	1,4 ... 71 U/min
max. torque on the spindle:	6300 kpm / ca. 61.781 Nm kpm / Nm
feed range:	plan+längs: 0,355 ... 31,5 / 14 step / R20/3 mm/min
rapid traverse speed:	2,0 m/min
tailstock quill taper MT:	Größe 100
tailstock travel:	400 mm
max. workpiece weight between centres:	20.000 kg
max. workpiece weight -without tailstock:	8.000 kg
main drive motor:	34 kW
weight of the machine ca.:	44,1 t
space requirements approx. LxWxH:	8,0 x 4,7 x 2,72 m

additional information

Delivery consists of the following components:

Headstock with faceplate and main drive

2x support

Tailstock

Plate fields (3x3.0 meters in a row and 4 additional plate fields)

1x steady rest Ø approx. 350mm

1x steady rest Ø approx. 650mm

Support travel (large) X=550mm and X0=220mm / Z=2600mm and Z0=400mm

Support travel (small) X=170mm and Z=340mm

i.D.