

CNC Lathes - Tajmac-Zps - TCH 500 Prime 65 - MACH-ID 7261



CNC Lathes - Tajmac-Zps - TCH 500 Prime 65

MACH-ID 7261

Make Tajmac-Zps
 Type TCH 500 Prime 65
 Year 2003



Specifications

Max. turning Ø	680 mm
Z-Axis	1100 mm
Spindle bore	75 mm
Speedrange	3800 Rpm
X-Axis	380 mm
Spindle power	32 kW
ATC / revolver	12
Chip conveyor	Yes
Pinole taper	4 Mk

Dimensions

Length	3410 mm
Width	2150 mm
Height	2110 mm
Weight	8000 kg

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



Transito 21
 6909 DA Babberich
 51.9066195, 6.14990950

T: +31 (0)316 247 123
 F: +31 (0)316 247 123
 W: www.mach4metal.com

E: info@mach4metal.com
 E: sales@mach4metal.com
 E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
 t twitter.com/mach4metal



CNC Lathes - Tajmac-Zps - TCH 500 Prime 65 - MACH-ID 7261

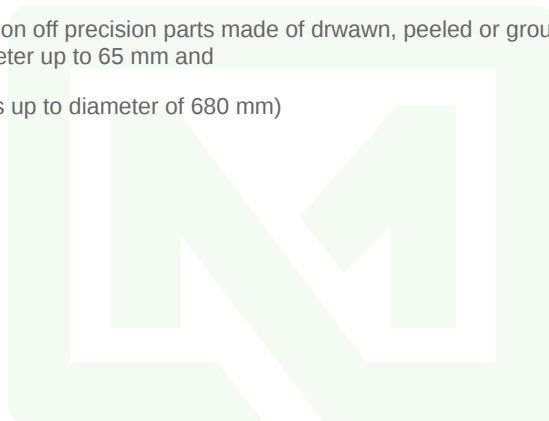


- SMW Autoblock KNCS-N 315-91 3 chuck
- Tooling package VDi 40
- Tecnimetal Chip conveyor / coolant
- Siemens 840D Shopturn
- Central lubrication

(Turning center universal designed for singel and part production as well as for small to large badge

production off precision parts made of drwawn, peeled or ground bars of dimaeter up to 65 mm and

flanches up to diameter of 680 mm)



Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



Transito 21
 6909 DA Babberich
 51.9066195, 6.14990950

T: +31 (0)316 247 123
 F: +31 (0)316 247 123
 W: www.mach4metal.com

E: info@mach4metal.com
 E: sales@mach4metal.com
 E: buy@mach4metal.com

f www.facebook.com/Mach4Metal/
 t twitter.com/mach4metal

