

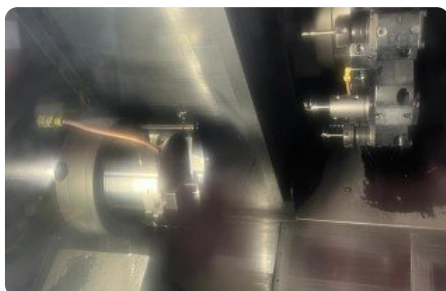
CNC lathes with C-Axis - NAKAMURA - TW-20 - MACH-ID 8542



CNC lathes with C-Axis - NAKAMURA - TW-20

MACH-ID 8542

Make NAKAMURA
 Type TW-20
 Year 2001
 Control Fanuc 18 iT-B



Specifications

Max. turning Ø	10.63 inch
Z-Axis	165 mm (Z1) and 780 mm (Z2) inch
Spindle bore	2.008 inch
Speedrange	5000 Rpm
X-Axis	195 mm (X1) and 195 mm (X2) inch
Spindle power	15 kW
Subspindle speeds	5000 Rpm
Subspindle bore	2.008 inch
Subspindle power	15 kW

Dimensions

Length	137.795 inch
Width	125.984 inch
Height	114.173 inch
Weight	19630 lbs

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!



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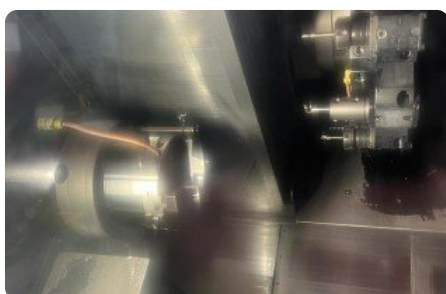
T: +31 (0)316 247 123
 F: +31 (0)316 247 123
 W: www.mach4metal.com

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

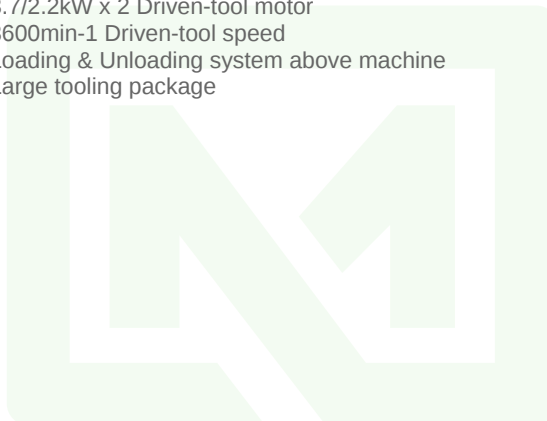
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- Top off the TW Series; high speed flexible machining
- Opposed two-spindle, 2-turret construction!
- 48tools Number of tool stations
- 24tools Number of driven-tool stations
- 90mm Y-axis on Upper Turrets ($\pm 45\text{mm}$)
- 15/11kW+15/11kW L/R spindle motor
- 3.7/2.2kW x 2 Driven-tool motor
- 3600min-1 Driven-tool speed
- Loading & Unloading system above machine
- Large tooling package



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