

Other metal cutting - ELIOG - KU 400 20-12-12 - MACH-ID 8842



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MACH-ID 8842

Make ELIOG
 Type KU 400 20-12-12
 Year 2010



Dimensions

Length	98.425 inch
Width	79.331 inch
Height	114.173 inch
Weight	8822.5 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!



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/
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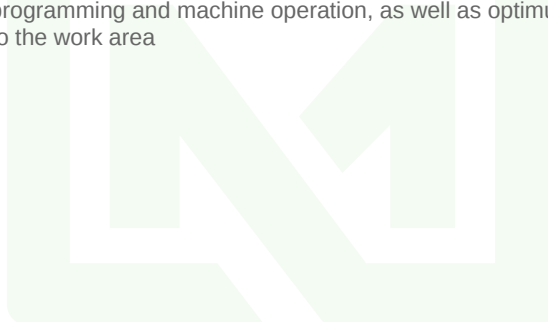




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- Chamber inside 2000 x 1250 x 1250 mm
- Volume inside 2344 Liter
- Up to 400 Gr/C (Power 33kW)
- Preheating / Drying For manual, cycle and CNC processing up to interactive contour programming Covered guidance tracks (DGP) for high long-term precision Direct drive from motor to main spindle for high running smoothness Oil recirculating lubrication unit with filtering for the lubrication of the precision main spindle bearing Combination control unit for economically advantageous programming and machine operation, as well as optimum access to the work area



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W: www.mach4metal.com

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

