



CNC lathes with C-Axis - Geminis Goratu - GHT6-1300 x 6000 - MACH-ID 9268



CNC lathes with C-Axis - Geminis Goratu - GHT6-1300 x 6000

MACH-ID 9268

Make Geminis Goratu
Type GHT6-1300 x 6000
Year 2005
Control FAGOR 8055 TC



Specifications

Swing over bed Ø	51.181 inch
Swing over cross slide Ø	37.008 inch
DBC Turning Length	236.22 inch
Spindle bore	4.094 inch
Spindle power	37 kW
Bed width	31.496 inch
Tailstock spindle Ø	180 Ø
Stroke pinole	11.811 inch
Spindle taper	6 Mk

Dimensions

Length	374.015 inch
Width	133.858 inch
Height	114.173 inch
Weight	52934.9 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/
t twitter.com/mach4metal





CNC lathes with C-Axis - Geminis Goratu - GHT6-1300 x 6000 - MACH-ID 9268



Geminis Goratu GHT6-1300 x 6000 is a heavy duty CNC lathe built for large diameters, long workpieces and stable, precise turning. This pre-owned 2005 machine combines high rigidity with ample power, making it a reliable choice for demanding production and repair tasks.

What this means for you

- Large capacity: 1300 mm swing over bed and 940 mm over cross slide to handle sizeable diameters with confidence.
- Length and throughput: 6000 mm turning length and 104 mm spindle bore for long shafts and bar work.
- Power and stability: 37 kW spindle power and an 800 mm wide bed for heavy cuts with consistent accuracy.
- Robust support: Tailstock with 180 mm quill diameter, 300 mm stroke and MK6 taper for secure, precise support of long parts.
- Heavy workpieces: capacity up to 10,000 kg, ideal for large components between centers.
- Efficient footprint: machine dimensions approximately 2900 mm high, 3400 mm wide and 9500 mm long.

Key specifications

- Brand and type: Geminis Goratu GHT6-1300 x 6000
- Year of production: 2005
- Swing over bed: 1300 mm
- Swing over cross slide: 940 mm
- Turning length between centers: 6000 mm
- Spindle bore: 104 mm
- Main spindle power: 37 kW
- Bed width: 800 mm
- Tailstock quill diameter: 180 mm
- Tailstock quill stroke: 300 mm
- Spindle taper: MK6
- Workpiece weight capacity: up to 10,000 kg

Typical applications

- Large shafts and rolls for steel, paper and plastics processing
- Energy and wind components such as main shafts and hubs
- Oil and gas, marine and heavy equipment parts
- General jobbing and repair work on long or heavy workpieces

Why choose a used GHT6-1300 x 6000 from Mach4Metal

Mach4Metal supplies carefully selected, pre-owned metalworking machines focused on reliability and value. Our approach helps you secure a Geminis Goratu GHT6-1300 x 6000 that supports uptime, accuracy and cost control in your production. Whether you seek a used GHT6-1300 x 6000 or a pre-owned GHT6-1300 x 6000 for heavy turning, we aim to match your application with the right specification.

If you are interested in the Geminis Goratu GHT6-1300 x 6000 or have any questions, please contact us.

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

