

CNC Bed-type milling Machines - Lagun Goratu - GBM 42 - MACH-ID 9363



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Make Lagun Goratu
Type GBM 42
Year 2010
Control HeidenHain iTNC 530



Specifications

X-Axis	4000 mm
Y-Axis	1200 mm
Z-Axis	1500 mm
Spindle speeds	3000 Rpm
Spindle Taper	50 ISO/Bt/Mk
Table Length	4200 mm
Table Width	1000 mm
Table load	10000
Power on spindle	28 kW

Dimensions

Length	10000 mm
Width	4500 mm
Height	3780 mm
Weight	21600 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!



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- Automatic head 2.5 x 2.5 Gr
- Drum, ATC 24 positions
- Full 4e indexing axis diameter 600 mm
- Chip conveyor
- Coolant system
- Tooling package optional available

Typical Uses

These machines are commonly used in heavy industries such as:

- Aerospace parts machining
- Large die and mold production
- Machine frame and tooling manufacture
- Shipbuilding and structural parts fabrication

Summary

Lagun GBM-42 is not a consumer product — it's a **professional CNC milling machine** engineered for large-scale precision metalworking in industrial settings, combining robust construction with CNC control and automatic tooling

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