

ONLINE AUCTION SALE - 2 x leftBracketEndscolon fmtrightBracket  
GORATU LAGUN CNC BED MILLS (170750)

On instructions received due to re-investment. 2 x GORATU LAGUN CNC BEDMILLS –  
SURPLUS TO REQUIREMENTS

### **GORATU LAGUN G Master 31 CNC Bed Milling Machine. Year 2009**

Table size 3100mm x 900mm. Longitudinal travel 3000mm. Cross traverse 1000mm. Vertical traverse 1500mm. Maximum weight on table 6000 kg. Spindle taper 50 ISO. Maximum speed range 3000 rpm. Main motor power 22 kW. Rapids 20m/min. Heidenhain TNC530 Control. Manual toolchange. Manual indexing head. Coolant. Overall dimensions L x W x H 8090mm x 4728mm x 3270mm. Approximate weight 17,000 kg

### **GORATU LAGUN GBM42 CNC Bed Milling Machine. Year 2005**

Table size 4200mm x 1000mm. Longitudinal travel 4000mm. Cross traverse 1200mm. Vertical traverse 1500mm. Maximum weight on table 10000 kg. Spindle taper 50 ISO. Maximum speed range 3000 rpm. Main motor power 28 kW. Rapids 10m/min. Heidenhain TNC530 Control. Manual toolchange. Manual indexing head. Coolant. Overall dimensions L x W x H 9820mm x 6000mm x 3752mm. Approximate weight 21,600 kg

Both machines have had very little use on plastic components and are in very good condition.

**Sale Closes Thursday 20th November, 2025 at 1pm. Buyers Premium 18%**

Los-Nr.	Beschreibung
1	 <p><b>GORATU LAGUN G Master 31 CNC Bed Milling Machine. Year 2009</b></p> <p>Table size 3100mm x 900mm. Longitudinal travel 3000mm. Cross traverse 1000mm. Vertical traverse 1500mm. Maximum weight on table 6000 kg. Spindle taper 50 ISO. Maximum speed range 3000 rpm. Main motor power 22 kW. Rapids 20m/min. Heidenhain TNC530 Control. Manual toolchange. Manual indexing head. Coolant. Overall dimensions L x W x H 8090mm x 4728mm x 3770mm. Approximate weight 17,000 kg</p>
2	 <p><b>GORATU LAGUN GBM42 CNC Bed Milling Machine. Year 2005</b></p> <p>Table size 4200mm x 1000mm. Longitudinal travel 4000mm. Cross traverse 1200mm. Vertical traverse 1500mm. Maximum weight on table 10000 kg. Spindle taper 50 ISO. Maximum speed range 3000 rpm. Main motor power 28 kW. Rapids 10m/min. Heidenhain TNC530 Control. Manual toolchange. Manual indexing head. Coolant. Overall dimensions L x W x H 9820mm x 6000mm x 3752mm. Approximate weight 21,600 kg</p>