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Category	:-	Gear Shapers CNC	Serial No	:-	
Model	:-	LS 150 (January rebuilt 2017)	Country	:-	Germany
Make	:-	Lorenz (Ex European Aerospace Company Machine)	Type of Machine	:-	2-Axis CNC Gear Shaping Machine and Siemens 808D Advance System
Year	:-	2017	Weight	:-	0.0
Dimensions	:-		Power	:-	
Location	:-		Asking Price	:-	On Request

Specification :-

Rebuilt LS-150, 2-Axis CNC Gear Shaping Machine with Siemens 808D Advance System,

This Ex Aerospace machine Is Like New , Original system was Num 1030.

Brand : Lorenz

Model : LS-150 (CNC)

2-Axis CNC Gear Shaping Machine From European Aircraft Factory

Variable Speed Stroke

Cutter Positioning

Chip Conveyor

Coolant

Hydraulic Clamping

External Gears OD :- 150mmx 6 Module

Internal Gears Max. 100 + Cutter 0mm.

Length of Stroke 0 - 50mm

Adjustment of Stroke 0 - 70mm

No. of Double Stroke per Min. Approx. 355/375/400/1060/1120/1200

Radial Feed, Infinitely Variable 2.65 - 100 mm/min.

Shaping Feed 160 - 6500 mm/min.

Table Size 250 mm

Table Bore 100 mm

Distance Between Table and Shaper Head 265 mm (approx.)

Weight 6500 kg

Full Guardings, Chip Conveyor , Hydrostatic Static Guide , Spur Guide ,

Description :--