

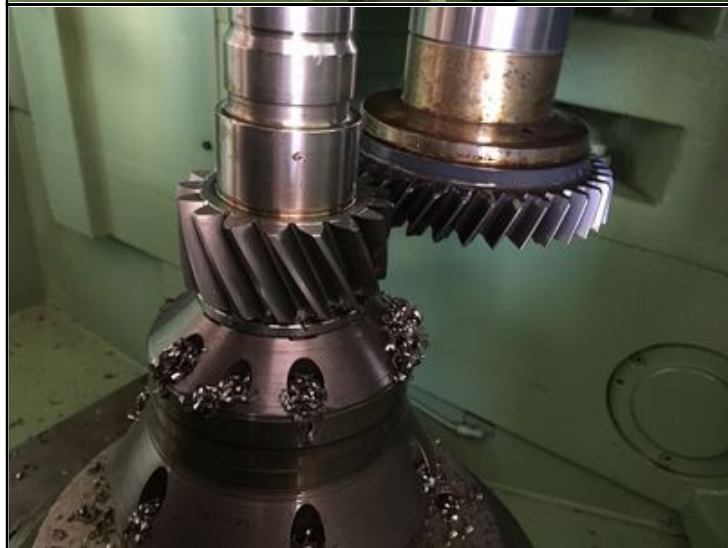
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Category	:-	Gear Shapers CNC	Serial No	:-	
Model	:-	LS 150 (rebuilt 2015)	Country	:-	Germany
Make	:-	Lorenz (Ex European Aerospace Company Machine)	Type of Machine	:-	2-Axis CNC Gear Shaping Machine with 80mm stroke and Siemens 808D Advance System
Year	:-	2015	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 has an Unique Advantage , Cutting Stroke is **80mm**

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 150mm max.

Gear Width 80 mm max.(very Unique and Advantage)

Module 3 max.

Internal Gears Max. 60 + Cutter 0mm

Internal Gears Max. Workpiece Approx. 280mm

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 :--