





<b>Machine Id</b>	<b>:- 1000</b>	<b>Serial No</b>	<b>:-</b>
<b>Category</b>	<b>:- Gear Related Machines</b>	<b>Model</b>	<b>:- LS 150 (January rebuilt 2017)</b>
<b>Country</b>	<b>:- Germany</b>	<b>Make</b>	<b>:- Lorenz (Ex European Aerospace Company Machine)</b>
<b>Type of Machine</b>	<b>:- 2-Axis CNC Gear Shaping Machine and Siemens 808D Advance System</b>	<b>Year</b>	<b>:- 2017</b>
<b>Weight</b>	<b>:- 0.0</b>	<b>Dimensions</b>	<b>:-</b>
<b>Power</b>	<b>:-</b>	<b>Location</b>	<b>:-</b>

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 ,**