















Machine Id :- 1201 Serial No Model WF180 K Category Gear Hobbers CNC Country Make HURTH :-CNC Heavy Production Gear Hobber 6 axis with Siemens 828Advance Control Type of Machine:-Year Weight 0.0 Dimensions Power Location Mumbai Warehouse,India

## Specification :-

- 1. This machine is recontrol or recertification with SIEMENS 828 Advance System Exactly as per Hurth Standards .
- 2. The Old Original Fanuc CNC System Is replaced with the latest Siemens Controllers With New All Servo Motors.
- 3. Machine Is re-controlled and recertified machine Followed by Original Hurth Geometry Charts.
- 4. All moving slides, spindles and parts handling systems are inspected for problems.
- 5. All Needed Gibs or adjustable backlash systems are adjusted to the best possible settings.
- 6. All hydraulic, coolant, lubrication and pneumatic systems are Made New, checked all for proper functionality and leaks.

- 7. All filters are replaced. All worn hoses, broken cables, connectors, buttons, lamps and wires are replaced.
- 8. Full Brand New guarding is installed.
- 9. All machine cycles are tested. Parts are cut to verify the machine capability.
- 10. Charts from the test cutting are documented for your viewing.

## **Technical Details:**

max. wheel diameter: 170/190 mm

gear width : mm max. module : 6 min. module : 1

total power requirement : 9 kW

weight of the machine ca.: 14tons.

dimensions of the machine ca.: 2875x2100x2670 mm

**Control unit: CNC 6 AXIS** 

Maker of control unit: Siemens 828Advance