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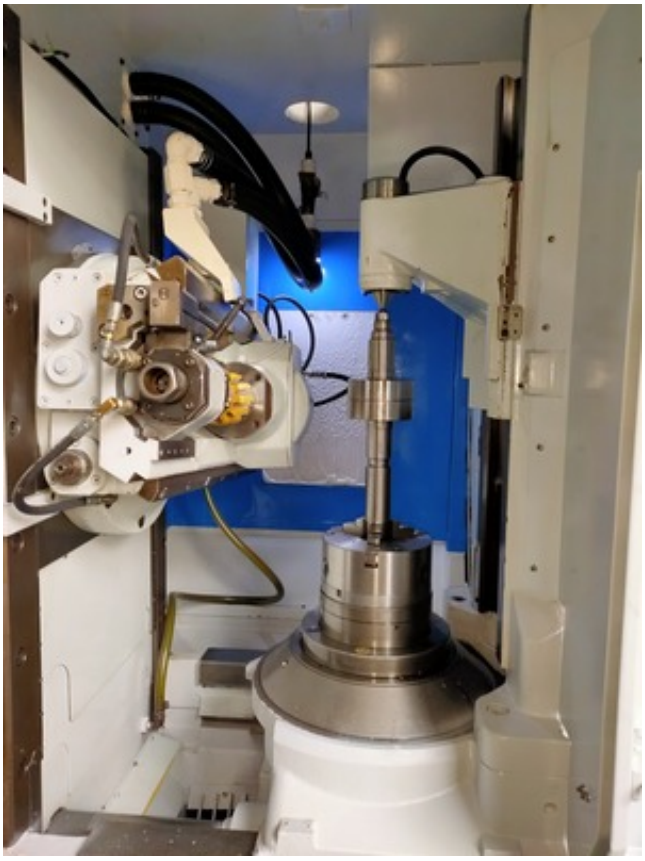


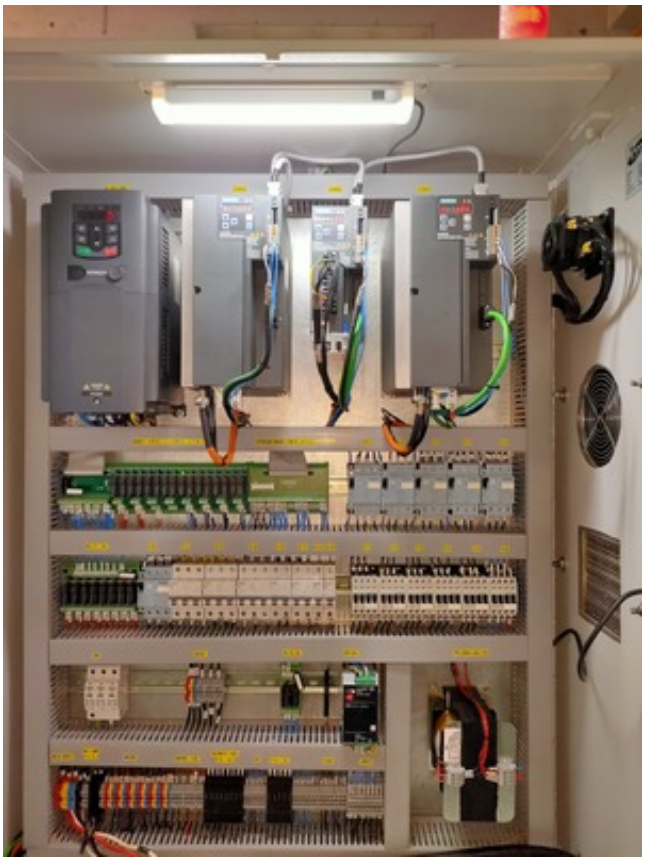





KASHIFUJI


KASHIFUJI





Video :--

please click here for video no. 1	
please click here for video no. 2	
please click here for video no. 3	
please click here for video no. 4	

Machine Id	***:-***	***1414***	**Serial No**	**:-**	
Category	**:-**	**Gear Hobbers CNC**	**Model**	**:-**	**KS 300 CNC 3 AXIS**
Country	**:-**	**Japan**	**Make**	**:-**	**Kashifuji**
Type of Machine	**:-**	**Universal Heavy Duty CNC Gear Hobber Rebuilt Three-Axis**	**Year**	**:-**	**rebuilt 2024**
Weight	**:-**	**0.0**	**Dimensions**	**:-**	
Power	**:-**		**Location**	**:-**	**Mumbai India...Under Power**

Specification :-

Specifications for Rebuilt Three-Axis CNC Gear Hobber

Machine Model: KASHIFUJI KS300

Control System: Siemens 808 Advanced System

Overview:

The Kashifuji KS300 Gear Hobber has undergone meticulous retrofitting, now equipped with the advanced Siemens 808 Advanced control system. Originating from a meticulously maintained factory, this machine ensures reliability and performance. With its robust construction and advanced control features, it stands ready for immediate operation. This particular machine boasts two guide ways, a feature that significantly enhances both machine rigidity and accuracy.

Technical Specifications:
- Maximum Cutting Diameter: 300mm
- Maximum Module: 8
- Maximum Cutting Tilt Angle: ±45°
- Hob RPM: 400rpm
- Weight: 10 tons

Rebuilt Work Undertaken:
The machine has undergone comprehensive recontrol and recertification, adhering precisely to Kashifuji' s standards. The original old Fanuc CNC system has been replaced with the Siemens 808 Advanced System. The refurbishment process includes:
- Thorough cleaning of all components of the machine.
- Inspection and adjustment of moving slides, spindles, and parts handling systems
- Replacement of worn-out components such as bearings, hoses, cables, connectors, filters, etc.
- Installation and testing of all safety guarding
- Verification of machine cycles through test cutting
- The Main Bevels of the machine were replaced with BRAND NEW ones, manufactured on Gleason 104 CNC Bevel Gear Generator, followed by lapping for precision.