

KUNARK HITECH MACHINING & SALES PVT.LTD.



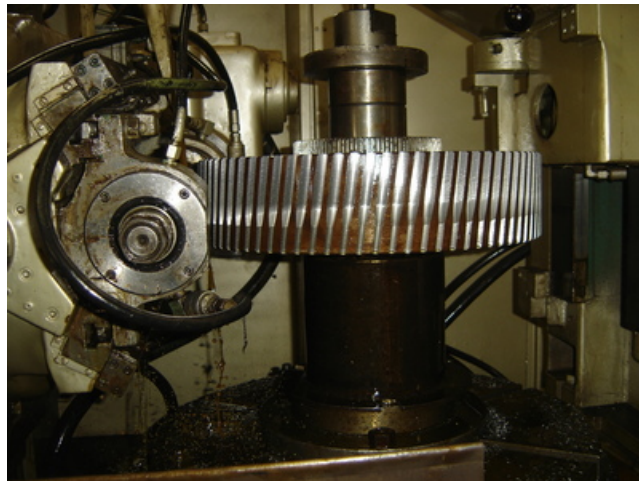
Kunark House, 269, Kunark Marg, Kaman Bhiwandi Road, Kaman,

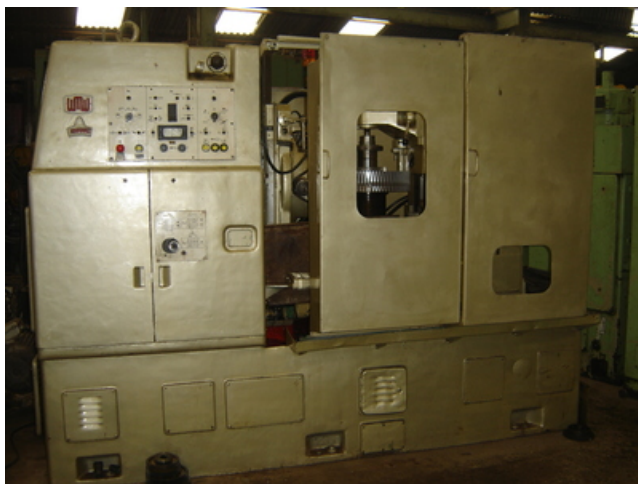
Vasai Road (East), Dist: Thane -401208, Maharashtra, India.

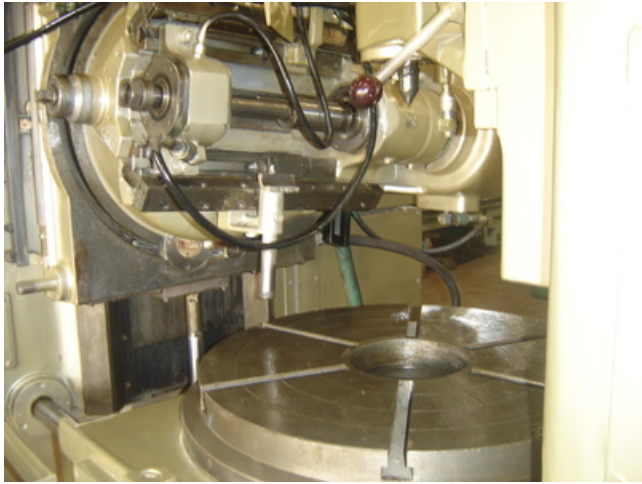
Mobile&Whatsapp: +91 9867973046, Mobile 2:- +91 7977043901

Goggle Map:- <https://maps.google.com/maps?q=19.372000+72.902095>

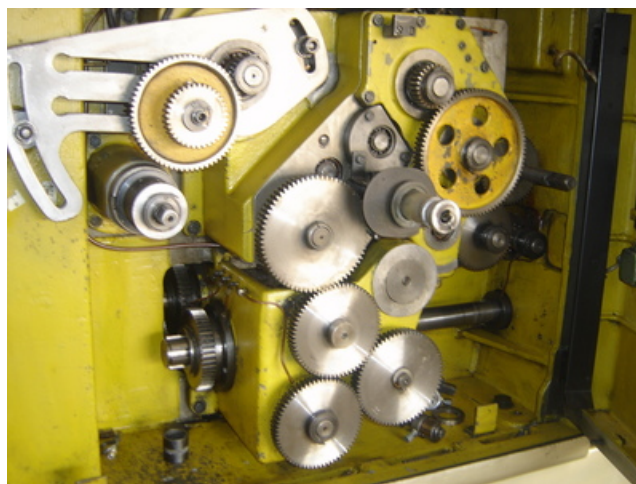
Email: info@jkgears.com, dalbirbright@gmail.com website: www.jkgears.com

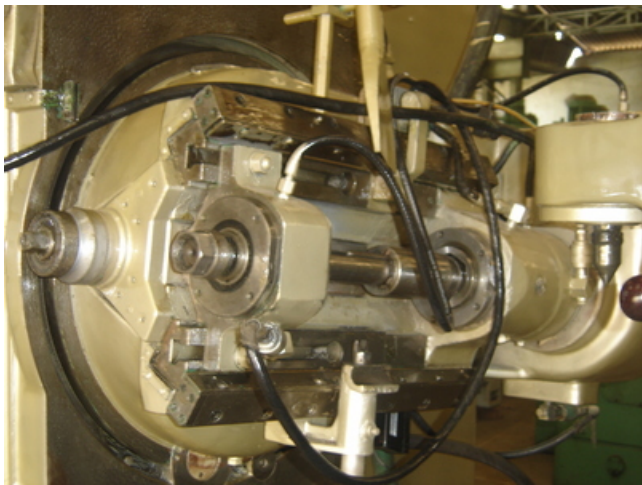
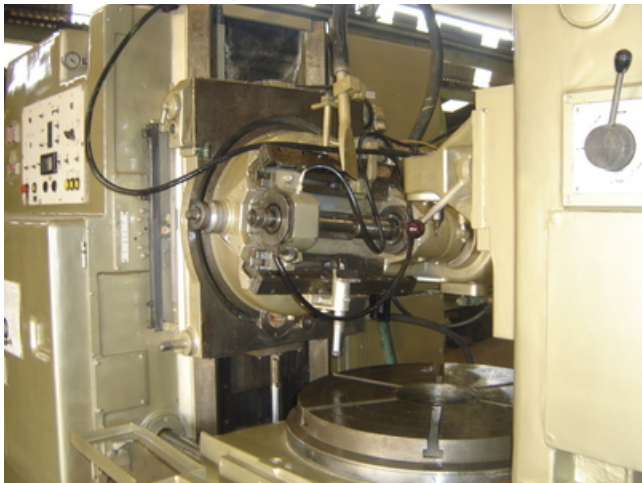




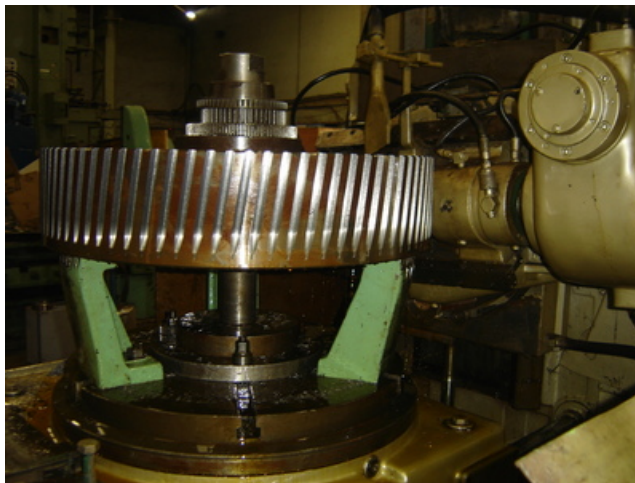


VEB Werkzeugmaschinenkombinat „7. Oktober“ Berlin Kombinatsbetrieb MODUL Karl - Marx - Stadt	
Maschinen - Kurzzeichen und Baugröße	Z F W Z 800x10/TI
Fabrikations - Nr.	6681
Gesamtmasse	75 t
Stromlaufplan	37005-9000 Sp
Leitungsplan	37005-9110 Lp
Stromart	3 N -
Frequenz	50 Hz
Betriebsspannung	380 V
Steuerspannung	220 V
Anschlußwert	19 kW
Nennstrom der Maschine	24 A
Nennstrom der Zuleit - Sicherung	{ flink 80 A träge 63 A
















Video :-

ZFWZ 800 X 10 / II MODUL	
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	
Please click here for video no- 5	
Please click here for video no- 6	

Machine Id :- 404	Serial No :- Not Available
Category :- Gear Related Machines	Model :- ZFWZ 800 X 10 / II MODUL
Country :- Germany	Make :- WMW
Type of Machine :- Universal Gear Hobber Heavy Duty (Rebuilt 2001)	Year :-
Weight :- 0.0	Dimensions :-
Power :-	Location :- Mumbai Warehouse, India (Under Power For Demo Purpose)

Specification :-

EQUIPPED WITH:

Hob Arbor

26'T-Slotted Table

Auto Cycle

Differential

Coolant Splash Guards

Chip Conveyor

Tangertial Feed Change Gears Full Set.

SPECIFICATIONS:

Maximum Wheel Diameter.....	800mm
Maximum Gear Width.....	410mm
Maximum Module.....	10 Mod
Maximum Hob Diameter.....	195mm
Table Diameter.....	700mm
Turning Speed Range.....	40-280 U/Min.
Power Capacity.....	12.5 Kw
Voltage/Frequency.....	220/50 V/Hz
Feed-Axial.....	0.2-8 mm/min.
Feed-Radial.....	0.1-2 mm/min.
Feed-Tangential.....	0.1-2 mm/min.