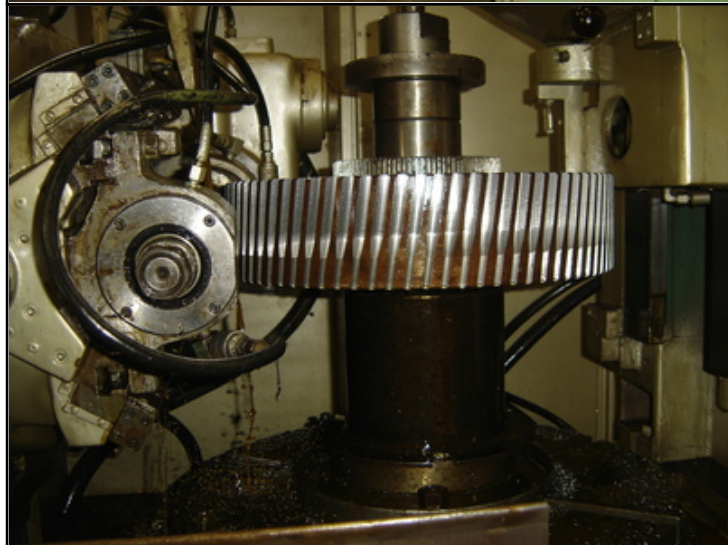


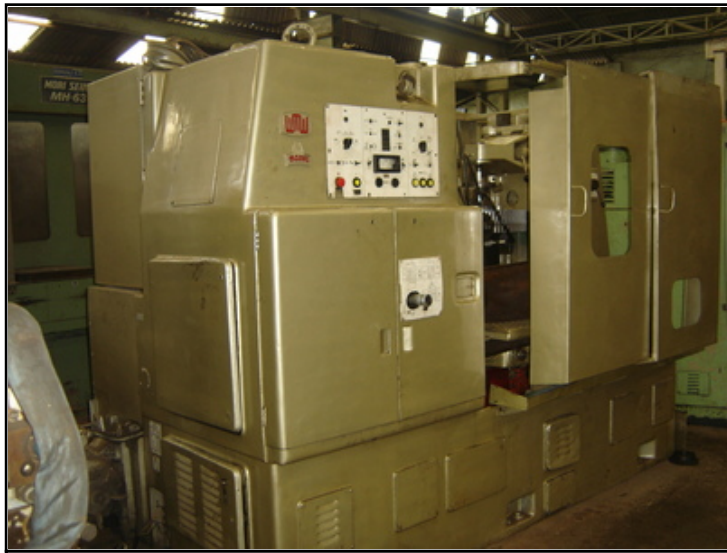
# Farrell Engineering Ltd

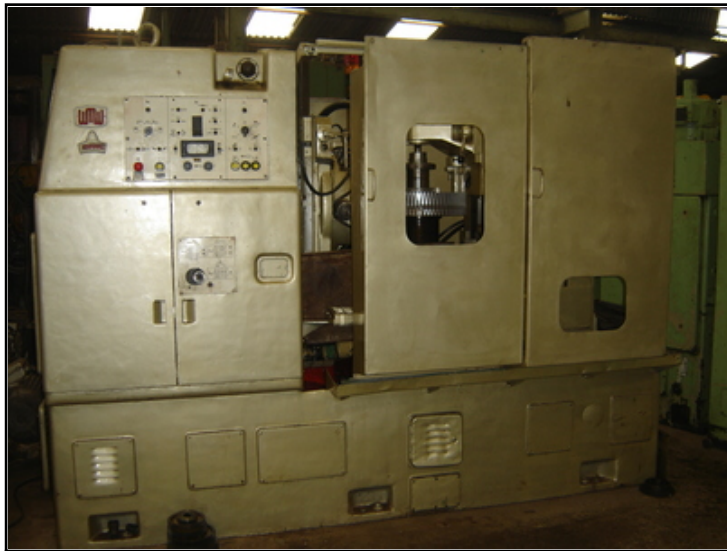
Westbury House, 23-25 Bridge Street, Pinner HA5 3HR United Kingdom

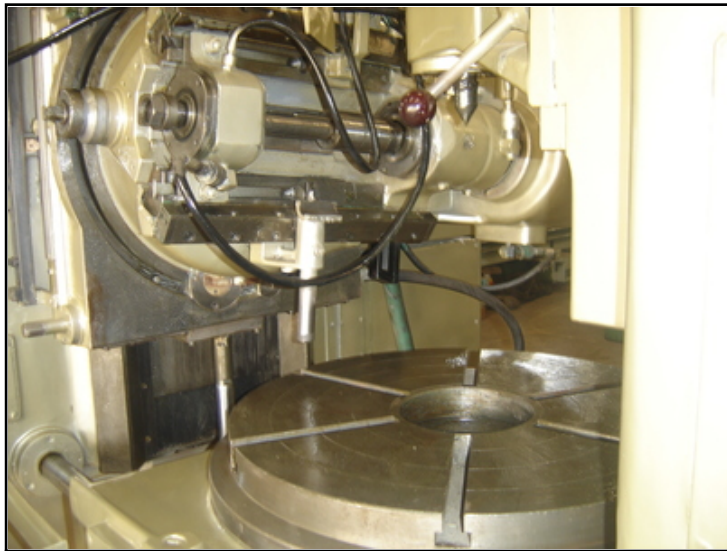
Tel : 0044-208-3432 3291 Fax : 044-208-9657586

Email : [chan@farrellengineering.com](mailto:chan@farrellengineering.com)



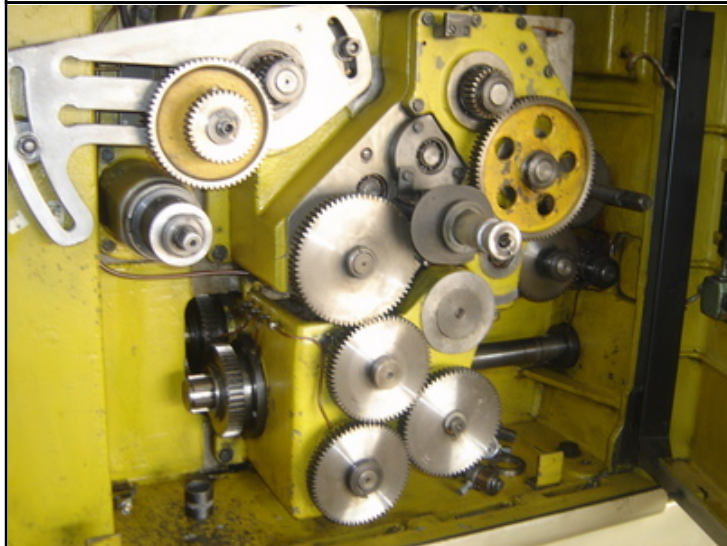


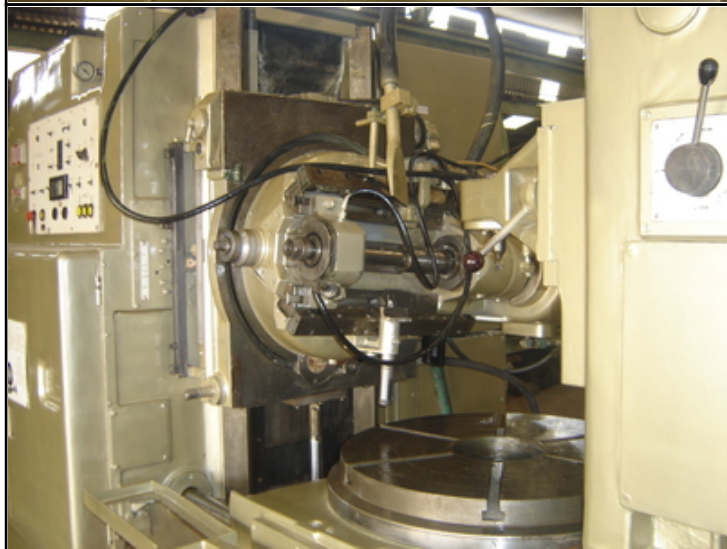


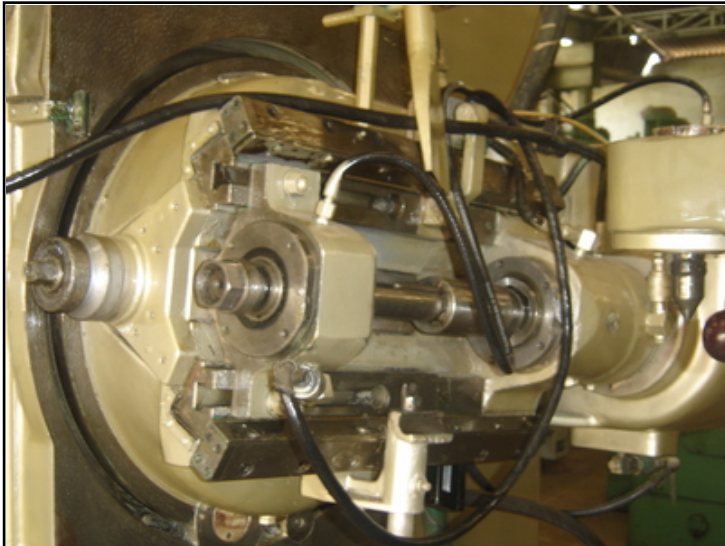


VEB Werkzeugmaschinenkombinat  
 „7. Oktober“ Berlin  
 Kombinatbetrieb MODUL  
 Karl - Marx - Stadt

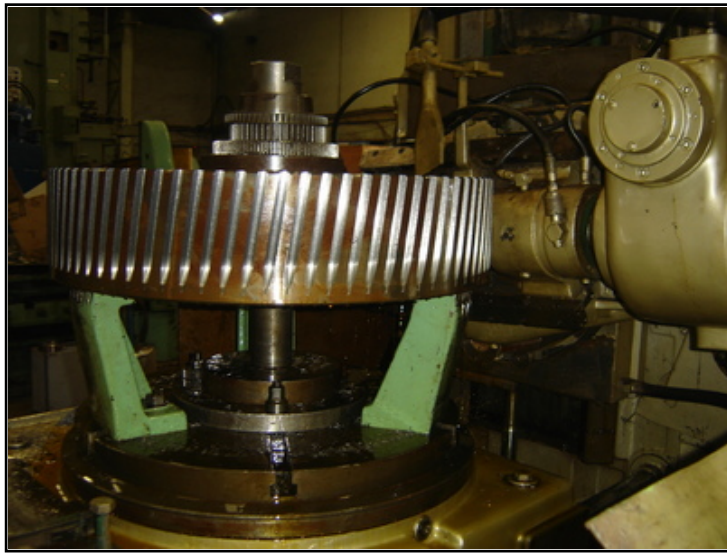
Maschinen-Kurzzeichen und Baugröße	Z F W Z 800x10/II
Fabrikations-Nr.	6681
Gesamtmasse	75 t
Stromlaufplan	37005-9000 Sp
Leistungsplan	37005-9110 Lp
Stromart	3 N -
Frequenz	50 Hz
Betriebsspannung	380 V
Steuerspannung	220 V
Anschlußwert	18 kW
Nennstrom der Maschine	34 A
Nennstrom der Zuleit.-Sicherung	80 A
	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	

Category	:-	Gear Related Machines	Serial No	:-	Not Available
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)	Asking Price	:-	On Request

Specification :-

**EQUIPPED WITH:**

**Hob Arbor**

**26'T-Slotted Table**

**Auto Cycle**

**Differential**

**Coolant Splash Guards**

**Chip Conveyor**

**Tangential Feed Change Gears Full Set.**



**SPECIFICATIONS:**

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

Description :-