

# Farrell Engineering Ltd

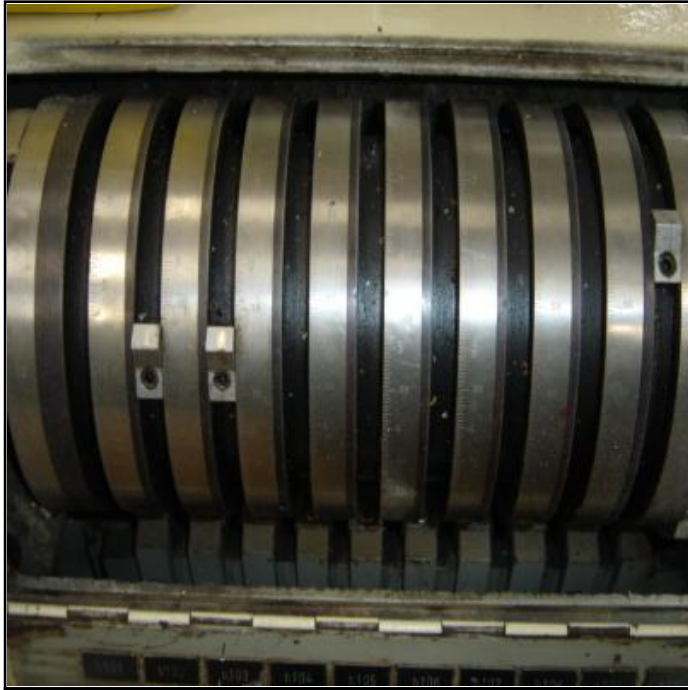
Westbury House, 23-25 Bridge Street, Pinner HA5 3HR United Kingdom

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

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



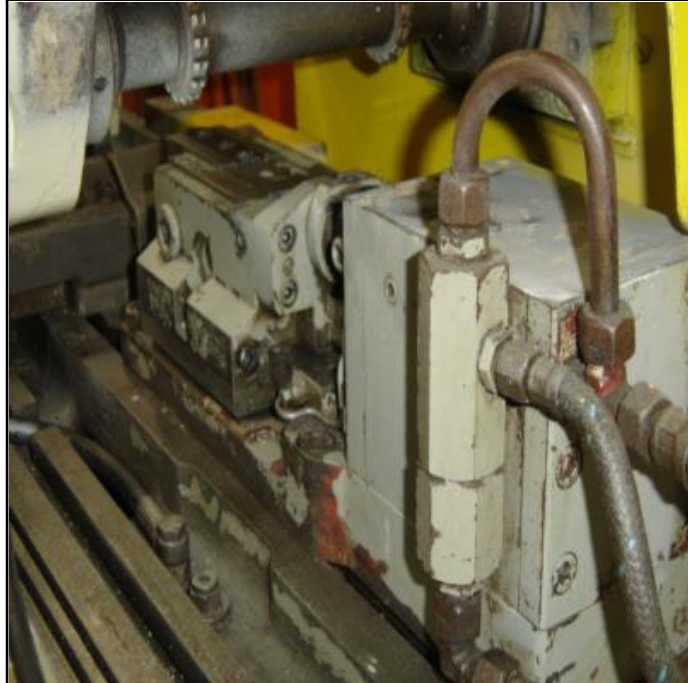
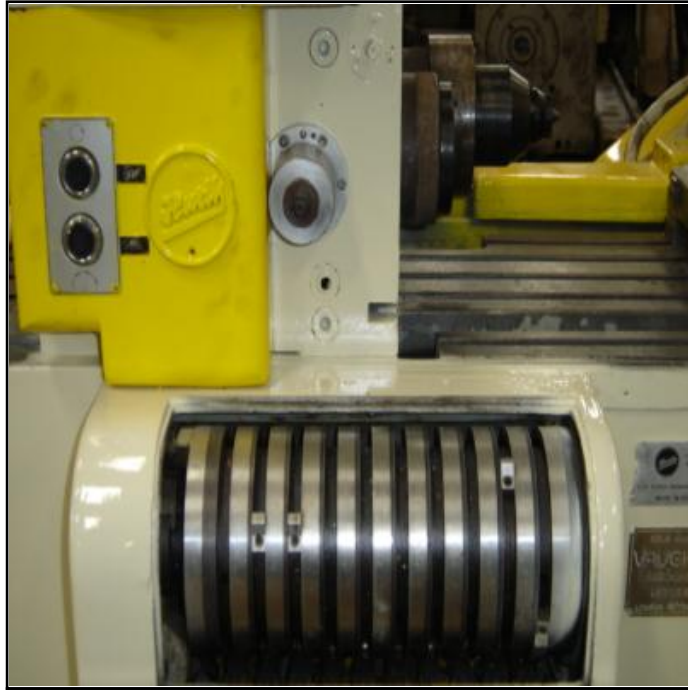


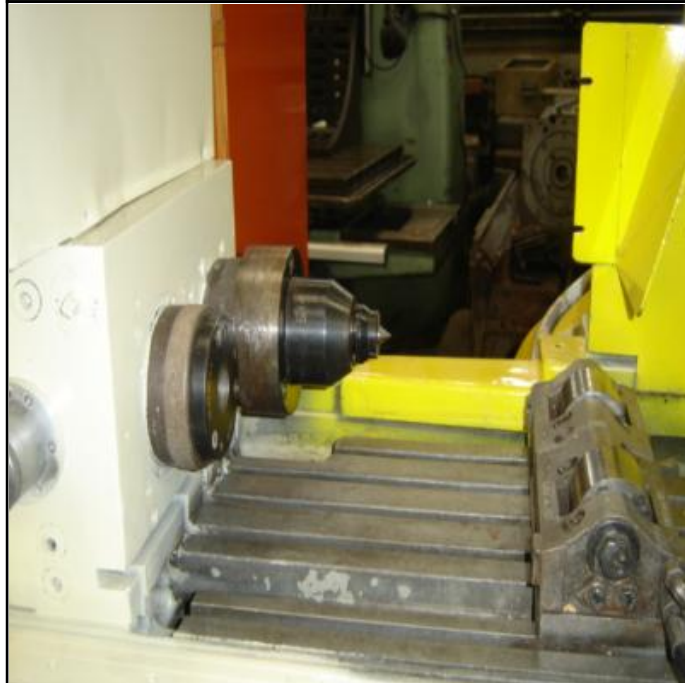
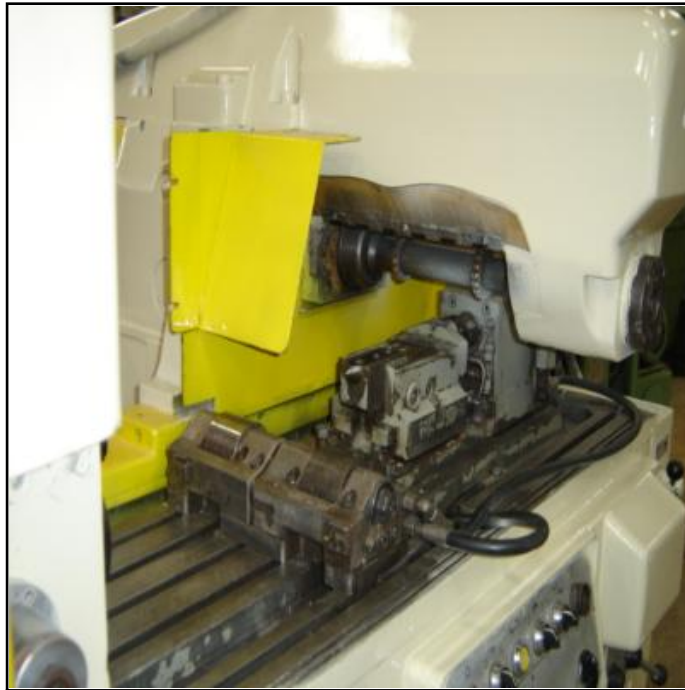












<b>Category</b>	<b>:- Spline Milling / Spline Hobbing / Spline keyway</b>	<b>Serial No</b>	<b>:- not available</b>
<b>Model</b>	<b>:- hurth kf 32</b>	<b>Country</b>	<b>:- Germany</b>
<b>Make</b>	<b>:- hurth germany</b>	<b>Type of Machine</b>	<b>:- 2 spindle spline milling machine</b>
<b>Year</b>	<b>:- 0</b>	<b>Weight</b>	<b>:- 0.0</b>
<b>Dimensions</b>	<b>:- not available</b>	<b>Power</b>	<b>:- not available</b>
<b>Location</b>	<b>:- MUMBAI WAREHOUSE,INDIA</b>	<b>Asking Price</b>	<b>:- On Call</b>

<b>Specifications :-</b>	
Distance cutter spindle to worktable:- Max..... 250 mmMin..... 150 mmMax diameter of side mill..... 110 mmMax cylindrical tool shank clamped, approximate..... 30 mmMax morse taper clamped..... No.2 MTInternal taper	

of spindle..... No.40 INTSpindle speeds..... 9 ..... 71 to 450 rpmSpindle head longitudinal traverse s, power &  
hand... 3 to 400 mmSpindle head vertical adjustment, hand..... 100 mmHydraulic vertical lift movement, automatic...  
0 to 5 mmCutter spindle axial adjustment, hand..... 120 mmMax distance between centres..... 918 mmSize of  
worktable, tee slotted.....1500 x 375 mmSize of tee slots..... 16 mmSpindle head longitudinal feeds..... 12  
..... 63 to 800 mm / minRapid traverse rate, advance & return..... 1.5 & 3 m / minCutter spindle drive  
motor..... 3 KWSpindle head drive motor..... 1.8 / 2.2 KWHydraulic pump  
motor..... 0.4 KWCoolant pump motor..... 0.5 KWFloor  
space..... 1800 x 1450 rpmOverall height..... 1800 mmNett  
weight..... 3,200 KGS

**Descriptions :-**