







<b>Category</b>	:-	<b>GEAR TOOTH CHAMFERING M/C ( CNC &amp; Conventional)</b>	<b>Serial No</b>	:-	
<b>Model</b>	:-	<b>zk 10 (with adjustable head)</b>	<b>Country</b>	:-	<b>Germany</b>
<b>Make</b>	:-	<b>Hurth</b>	<b>Type of Machine</b>	:-	<b>used tooth rounding and chamfering machine</b>
<b>Year</b>	:-	<b>1989</b>	<b>Weight</b>	:-	<b>0.0</b>
<b>Dimensions</b>	:-		<b>Power</b>	:-	
<b>Location</b>	:-	<b>mumbai warehouse, india</b>	<b>Asking Price</b>	:-	<b>On Request</b>

### Specification :-

#### Technical details

max. wheel diameter	400 mm
max. number of teeth	6 - 150
max. module	10
min. module	1
number of teeth	6 - 200
axial adjustment	7 - 80 mm
milling head return travel	100 mm
kneetable adjustment vertical	650 mm
indexing head adjustment horizontal	565 mm
milling head vertical adjustment	200 mm
swivelling of milling head	max. 90 Grad
milling spindle - taper	SK 40 DIN 2079
bore	25 mm
hob turning speeds	250 - 2800 U/min
infinitely variable strokes of quill	30 - 170 Hub/min

quill travel	8 - 12 - 17 mm
main drive motor	1,5 kW
milling spindle motor	1,6 kW
total power requirement	3,3 kW
weight of the machine ca.	2 t

Additional information

for deburring, chamfering, rounding for spur and helical gears

**Machine With Double Spindle Fully Adjustable Heads**

Description :--