

# Farrell Engineering Ltd

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<b>Category</b>	<b>:-</b>	<b>Vertical Turning Lathe (VTL) / Vertical Grinding Machines- All Types Conventional &amp; Cnc</b>	<b>Serial No</b>	<b>:-</b>	<b>Not Available</b>
<b>Model</b>	<b>:-</b>	<b>SK16</b>	<b>Country</b>	<b>:-</b>	<b>Czech Republic</b>
<b>Make</b>	<b>:-</b>	<b>Tos</b>	<b>Type of Machine</b>	<b>:-</b>	<b>Vertical Lathe With 4 jaw chuck with one ram head and one turret head</b>
<b>Year</b>	<b>:-</b>	<b>0</b>	<b>Weight</b>	<b>:-</b>	<b>0.0</b>
<b>Dimensions</b>	<b>:-</b>		<b>Power</b>	<b>:-</b>	
<b>Location</b>	<b>:-</b>		<b>Asking Price</b>	<b>:-</b>	<b>On Call</b>

<b>Specifications :-</b>	
<b>Vertical Lathe TOS SK16 new in 1975 , reconditioned 2000</b>	
<b>Max. Dia. At Peripheral Turning Mm 1620</b>	
<b>Max. Dia. At Facing Mm 1800</b>	
<b>Max. Workpiece Hight Mm 1380</b>	
<b>Slide Ram Stroke - Vertical Mm 800</b>	
<b>Slide Ram Stroke - Horizontal Mm 630</b>	
<b>Cross Rail Shifting - Vertical Mm 950</b>	
<b>Max. Workpiece Weight Kg 5000</b>	
<b>Max. Torsion Moment On The Table Nm 22500 Max. Cutting Force On The Right Carriage N 35000 Max. Cutting Force On The Left Carriage N 45000 Max. Cutting Force On The Lateral Carriage N 45000 Dimension Of The Tool Recommended Mm 40x40 Table Rev. Min-1 3,</b>	
<b>5-150 Working Feeds</b>	
<b>- Num. 24</b>	
<b>- Gama Mm/rev 0,06-9</b>	
<b>- Fast Feeds Mm.min</b>	
<b>-1 2000</b>	
<b>23 Metric Mm 1-28</b>	
<b>24 Withworth 1" 10-1</b>	
<b>Motor Kw 37</b>	
<b>Machine Dimensions Length X Width X Height Mm 4500x2700 X4730</b>	
<b>Machine Weight Kg 18500</b>	

<b>Descriptions :-</b>	

