



# Milling Machines & 3D Printers

supported by 3Shape Dental System™



*This list gives an overview on the most popular 3<sup>rd</sup> party machines currently being used together with 3Shape scanners and CAD software. Generally, 3Shape output can be manufactured by all open machines in the market.*

## Lab Milling Machines (medium size)

<p>Wieland Zenotec select / mini</p>	<p>Rübeling + Klar Organical</p>	<p>Roland DWX-50 / DWX-50W</p>
 	 	 
<p>imes-icore 240i / 250i / 340i / 440i / 450i / 550i / 750i</p>	<p>VHF 4-K4 / 5-S1 / 5-S2</p>	<p>Dental Plus / DIO</p>
 	 	 
<p>Upcera</p>	<p>Dental Mill</p>	<p>Yenadent Yena Makina</p>
 	 	 
<p>Robocam</p>		
 		

## Lab Milling (large)

<p>Datron</p>	<p>Röders</p>	<p>DMG</p>
 	 	 

## Practice Lab Milling Machines

<p>Lyra</p>  	<p>VHF N4</p>  	<p>Roland DWX-4W</p>  
<p>Imes-icore 140i</p>  	<p>Rübeling + Klar Organical Desktop 8</p>  	<p>Planmeca PlanMill 40</p>  
<p>KaVo</p>  	<p>Biolase Galaxy BioMill</p>  	

## 3D Printers

<p>Bego</p>	<p>EnvisionTEC</p>	<p>Rapidshape</p>
 	 	 
<p>Solidscan</p>	<p>DWS</p>	<p>3D Systems</p>
 	 	 
<p>Stratysys Objet</p>	<p>EOS</p>	<p>Concept Laser</p>
 	 <p>METAL</p>  <p>e-Manufacturing Solutions</p>	 <p>METAL</p>  <p>Hoffmann Innovation Group</p>
<p>Realizer SLM-50</p>	<p>SLM Solutions</p>	<p>Sisma</p>
 <p>METAL</p> 	 <p>METAL</p> 	 <p>METAL</p> 