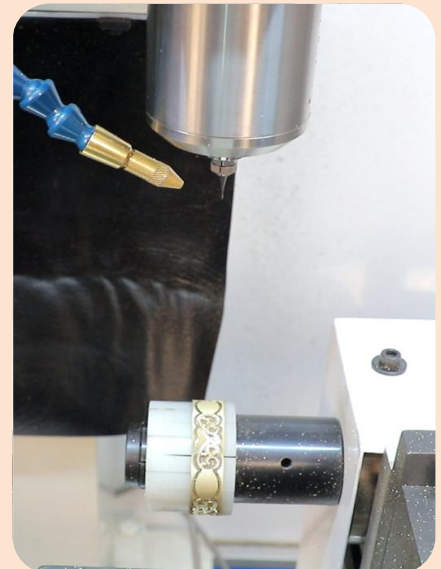
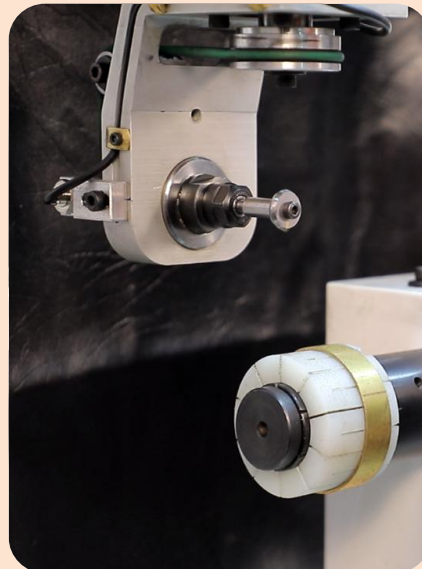


# 5+2 AXIS DOUBLE HEAD BANGLE CUTTING MACHINE



SRNO	TECHNICAL DATA	INFORMATION									
01	Number of Milling Head	Vertical & Horizontal									
02	Type of Main Centre	Universal									
03	Number of Axis	7 Axis <ul style="list-style-type: none"> <li>• T – Rotating of Jobs</li> <li>• A – Tilting</li> <li>• B – Rotating Horizontal holder (180 Degree)</li> <li>• Z – Cutting Depth for Jobs</li> <li>• X – Longitude for Centering Jobs</li> <li>• H – Horizontal Tool Servo</li> <li>• V– Vertical Tool Motor (with Pneumatic Tool Changing)</li> </ul>									
04	Type of Jobs	<table border="1"> <tr> <td>• Oval Bangle</td> <td>• Wedding Band</td> </tr> <tr> <td>• V shape Kada</td> <td>• Flat Ring</td> </tr> <tr> <td>• Flat Bangle</td> <td>• V shape ring</td> </tr> <tr> <td>• Pipe Bangle</td> <td>• Half round ring</td> </tr> </table>	• Oval Bangle	• Wedding Band	• V shape Kada	• Flat Ring	• Flat Bangle	• V shape ring	• Pipe Bangle	• Half round ring	
• Oval Bangle	• Wedding Band										
• V shape Kada	• Flat Ring										
• Flat Bangle	• V shape ring										
• Pipe Bangle	• Half round ring										
05	Operating	Laptop Or Industrial PC									
06	Designing software	Corel, AutoCAD, Art Cam (*.plt Format)									
07	Milling Speed	<b>Vertical</b> – 60000 rpm (max)	<b>Horizontal</b> – 12000 rpm (max)								
08	Milling Spindle Motor	<b>Vertical</b> – 1.5 kw	<b>Horizontal</b> – 400 w								
09	Dimension With Cabinet	L x W x H = 29 x 52 x 72 (inches)									
10	Machine Weight	550 kg									



# 5+2 AXIS DOUBLE HEAD BANGLE CUTTING MACHINE

OM AUTOMATION RAJKOT



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