

**4+2 Bangle Faceting and Engraving  
cnc Machine**

Specifications	Details
Number of Milling Head	Vertical & Horizontal
Type of Main Centre	Universal
Number of Axis	4+2 Axis <ul style="list-style-type: none"> <li>• T-Rotating of Jobs</li> <li>• Z-Cutting Depth for Jobs</li> <li>• X-Longitude for Centering Jobs</li> <li>• A-Canvas For Bangle</li> <li>• H-Horizontal Tool Servo</li> <li>• V-Vertical Tool Motor (with Pneumatic Tool Changing)</li> </ul>
Type of Jobs	<ul style="list-style-type: none"> <li>• Flat Bangle</li> <li>• Wedding Band</li> <li>• V shape Kada</li> <li>• Flat Ring</li> <li>• v shape Ring</li> <li>• Half Round Bangle</li> </ul>
Operating	Laptop Or Industrial PC
Designing software	Coral, AutoCAD, Art Cam (*.plt Format)
Milling Speed	<ul style="list-style-type: none"> <li>• Vertical 1 - 60000 rpm (max)</li> <li>• Horizontal - 12000 rpm (max)</li> </ul>
Milling Spindle Motor	<ul style="list-style-type: none"> <li>• Vertical 1 - 1.8kw</li> <li>• Horizontal - 400w</li> </ul>
Dimension With Cabinet	L x W x H = 37 x 28 x 68 (inches)
Machine Weight	450 kg



**Application :**

- V Shape Kada
- Wedding Band
- Flat Bangle
- V Shape Ring

