

3+3 Axis Three Head Bangle Cutting Machine

Model No : OM-3BN-TH

Specification	Details
Number of Milling Head	Vertical -1, Vertical -2 & Horizontal
Type of Main Centre	Universal
Number of Axis	3+3 Axis <ul style="list-style-type: none"> • T – Rotating of Jobs • Z – Cutting Depth for Jobs • X – Longitude for Centering Jobs • H – Horizontal Tool Servo • V1 – Vertical Tool Motor (with Pneumatic Tool Changing) • V2 – Vertical (24000)
Type of Jobs	<ul style="list-style-type: none"> • Flat Bangle • Wedding Band • V shape Kada • Flat Ring • V shape Ring
Operating	Laptop Or Industrial PC
Designing Software	Corel, AutoCAD, Art Cam (*.plt Format)
Milling Speed	<ul style="list-style-type: none"> • Vertical 1 -60000 rpm(max) • Vertical 2 -24000 rpm(max) • Horizontal -12000 rpm(max)
Milling Spindle Motor	<ul style="list-style-type: none"> • Vertical 1 -1.8kw • Vertical 2 -0.8kw • Horizontal -400w
Dimension With Cabinet	L x W x H = 37 × 28 × 68(inches)
Machine Weight	450kg



Application :

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

