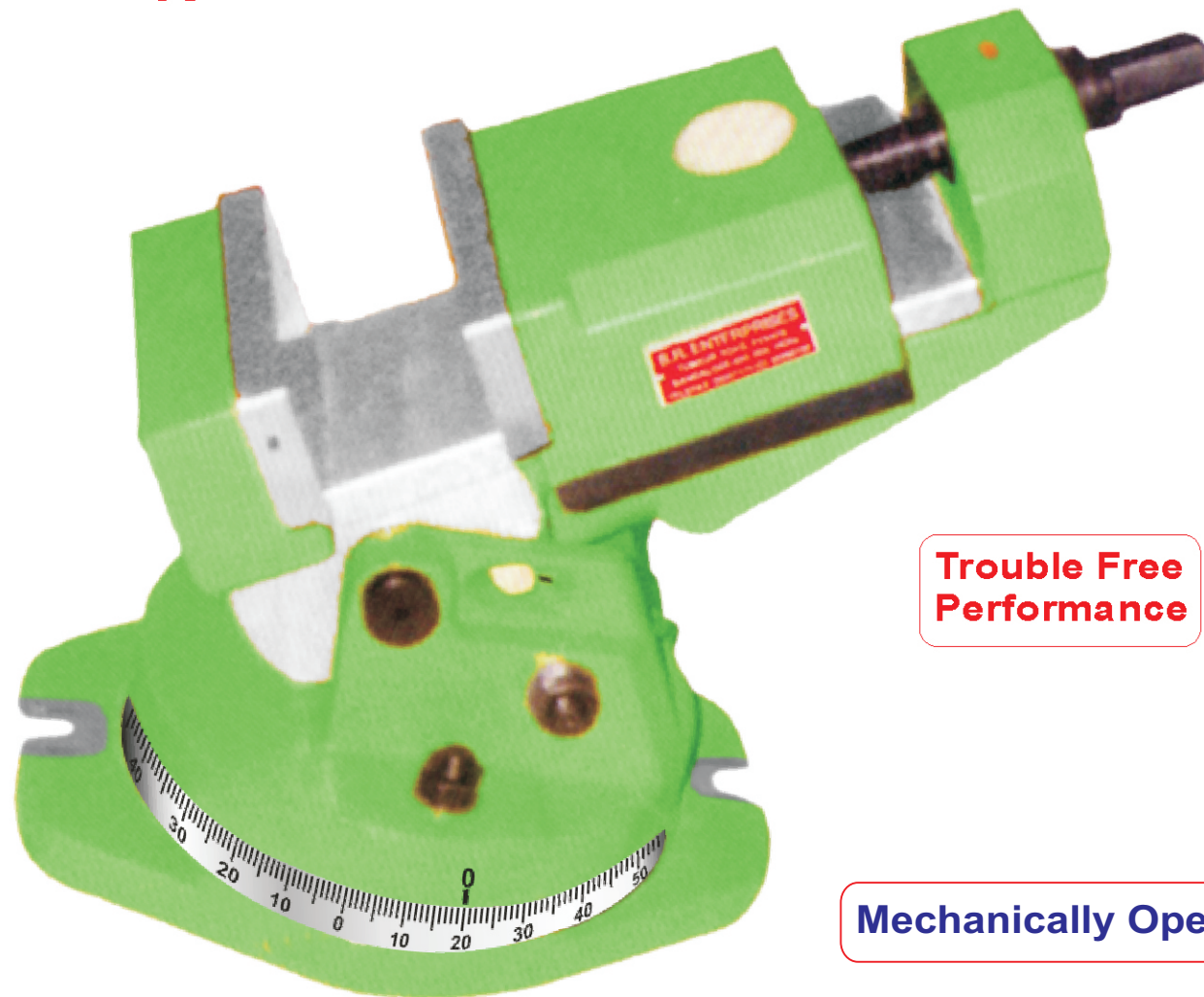


B.R. PRECISION ROTARY TILTING VICE



Model Type: BR RTV - 130 - 160



Trouble Free Performance

Mechanically Operated

Manufacturer:

Sales Office : # 19, TVS CROSS, PEENYA INDUSTRIAL ESTATE I STAGE, BANGALORE - 560 058, INDIA

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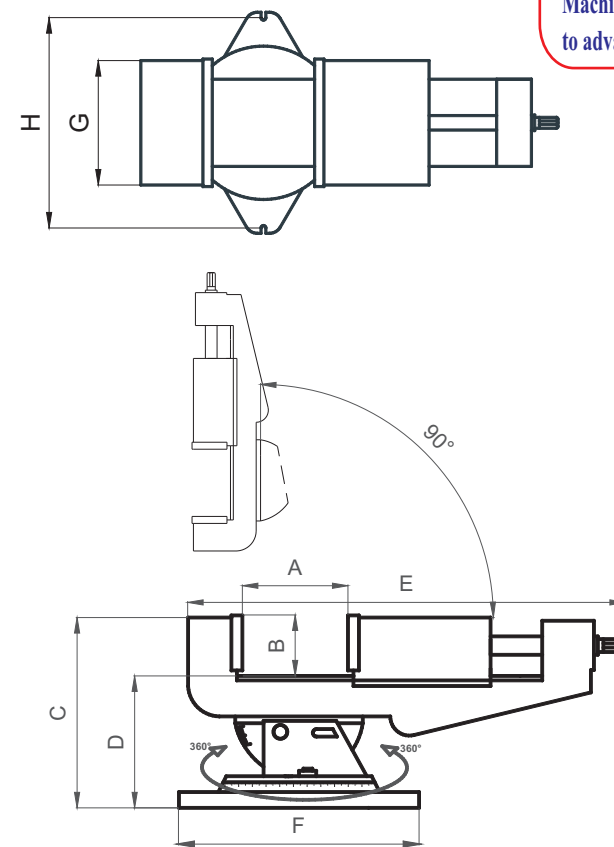
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B.R. PRECISION ROTARY TILTING VICES



Description

B.R. Precision Rotary tiling vice: Is an indispensable item of equipment of the modern tool room, it has been designed to rigidly hold in position components having angular facings, while surface grinding, Made out of high tensile steel casting, machined & surface ground to ensure maximum accuracy. Jaw plates are made out of tool steel, hardened and ground with stopper tapped hole in Jaw Plate. where this design has 360° swivelling. And angular at 0 - 90°. with perfect accurately set by using graduation given at the vertical plane by conforming to the required dimensions, This tool is used in V.M.C Machines, Milling machines, Surface Grinding, Drilling and also may also be used to advantage in the inspection department.



Model Types. & Dimensions Mechanically Operated

Specifications	Model Type BR-RTMV-130 ↓	Model Type BR-RTMV-160 ↓
Width of jaws (G)	130 mm	160 mm
Depth of jaws (B)	45 mm	55 mm
jaws opening range (A)	0 - 85 mm	0 - 125 mm
Work face Height from Bottom of Base (D)	161 mm	176 mm
Overall height with Swiveling Base (C)	206 mm	235 mm
Overall Length of Base (E)	360 mm	495 mm
overall Width of base (G)	130 mm	162 mm
Tenon slots	14 mm	14 mm
Swiveling in Vertical plane	90°	90°
Swiveling in Horizontal plane	360°	360°
Length of Swivel Base (F)	250 mm	325 mm
Width of Swivel Base	192 mm	220 mm
P.C.D Of swivel Base slot (H)	234 mm	309 mm
Least count for Swivelling and Angular	1° (Degree)	1° (Degree)
Weight (App)	30 kgs	50 kgs

Warranty: One year conditional warranty on manufacturing defects

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