



BR-130

Cylinder Honing Machine BR-130 - Ø2.68-5.51IN Stroke 11.8IN 1HP Motor

CYLINDER HONING MACHINE

 MADE IN BRAZIL



Professional honing machine for cylinders Ø2.68-5.51IN (68-140MM) with stroke up to 11.8IN (300MM). Processes motorcycle, auto and diesel engines precisely. 1HP motor and dual rotation ensure perfect finish



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CYLINDER HONING MACHINE BR-130 - Ø2.68-5.51IN STROKE 11.8IN 1HP MOTOR



Technical Specifications

CAPACITY

Capacity to grind cylinders - diameters min-max **Ø 2.5/8" - 5.1/2"**

Displacement maximum - maximum height cylinder **11.3/4"**

Maximum distance between the center of the mandrel to axis-based fixed **15.3/4"**

02 Speed tool **210 - 430 rpm**

Electric Motor **0.559 kw - 1.200 rpm**

ELECTRIC POWER

Normal electric power **220 volts - 60hz - 3 ph**

Motor power **0.559 kw**

DIMENSIONS - WEIGHT

Maritime packing (Length x Width x Height) **74" x 23" x 25"**

Net - Gross Approx. weight (sem mesa) **121 lb / 231 lb**

STANDARD ACCESSORIES

- 01 Burnish tool Ø 2.5/8" ~ 4.1/4"
- 01 Accessory to Burnish tool Ø 3.7/8" ~ 5.1/2"
- 01 Reservoir for refrigerant liquid, with flexible beak

OPTIONAL ACCESSORIES

- Burnish tool Ø 1.5/8" ~ 2.5/8"
- Burnish tool Ø 5.3/8" ~ 7.5/8"
- Table model M-90 for motorcycle
- Table model M-130 for automobile
- Technicals specifications subjected to change.

Specifications subject to change without notice. Some capacities listed may require optional accessories. Confirm exact dimensions during quotation.