

RH 200

Features

- Rigidly fabricated, reinforced, stress relieved steel frame.
- Can mark round workpiece upto 200 mm diameter.
- Open back permits marking of long bars.
- Ample daylight permits extensive use of fixturing and tooling for almost all shapes and sizes of components.
- Electrically controlled hydraulic operations: hydraulic cylinders operate table and marking die slide.
- Table pressure controls depth of mark: ensuring uniform depth
- One master foot-pedal control for operating table and die slide cylinders in proper sequence.
- Specially designed double rod cylinder for die slide.

Specifications

- Die Slide Stroke = 75 mm
- Vertical Slide stroke = 10 mm
- Max Daylight (Table to Die mounting face) = 150 mm
- Power Pack motor = 3HP/1450 RPM/440V/3Ph
- Overall dimensions = 1025 mm X 675 mm X 1500 mm





Features

- Auto feeding of parts from Bowl Feeder.
- Linear Feeder with singling arrangement.
- Automatic positioning in special cradle and marking
- Poka-yoke for wrong orientation of component.
- Auto ejection of marked components in to output Tray

Specifications

- Cycle time = 3 sec.
- Bowl feeder refilling time = 1 hour
- Die stroke = 60 mm
- Vertical Stroke = 20 mm



Corporate Address:

Forbes & Company Ltd.

Forbes' Building, Charanjit Rai Marg, Fort, Mumbai - 400 001, Maharashtra, India. **Telephone**: +91 22 61358900 Factory Address:

Forbes & Company Ltd.

B-13, MIDC, Waluj, Chhatrapati Sambhajinagar – 431133 Telephone: +91 240 2553421





KEYS TRACEABILITY SOLUTION

Application

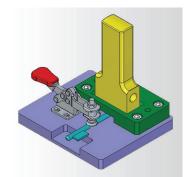
Unique Combination number marking on keys and similar items.

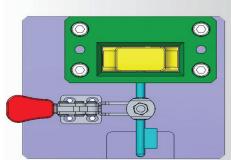
Features

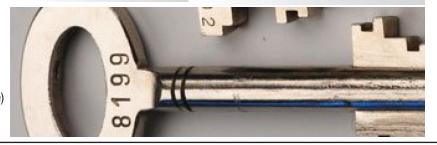
- Simple in Operation
- Economical solution
- Compatible with Standard IST and Holder
- 2mm Font size, Maximum 12 digits
- Any Unique number combination can be marked

Industry Applications

- Banks (Locker keys marking towards RBI mandate)
- Key manufacturers







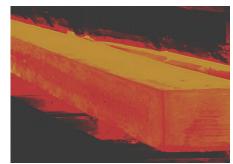
HOT PUNCH

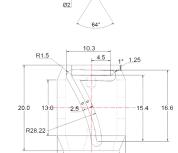
Application

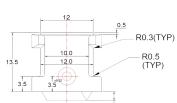
Hot Billets Hot Rolled Sections

Features

- Suitable for Surface Temperature Up To 900°C
- Special Punch Material Suitable for High Temperature







CRIMP TYPE IST

Application

Suitable for product numbering, batch & date Coding, etc. on Toothpaste, Tablet strips, Sachets, Tetra packs etc.

Features

- Character Accurately Positioned on Shank
- Can be easily Composed in Holders Suitable for Hand or Machine Operation
- Plated to Resist Rust.
- Overall Length Controlled Uniform Depth
- All dimensions are to very close tolerances, for the clearest uniform impression in perfect alignment







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