



Description

This manual tube bending machine is engineered for educational and light industrial applications, offering robust performance and versatility. Designed in accordance with ISO international standards, it is ideal for training centers, vocational institutions, and prototype workshops.

Key Features:

- **Roller Combinations:** Supplied with 10 interchangeable roller sets, compatible with tube outer diameters ranging from **1/4" to 5/8"**.
- **Bend Radius Options:** Supports both **3D and 5D** bending radii for precision forming.
- **Material Compatibility:** Capable of bending a wide range of metals including:
 - Mild and structural **steel**
 - Select grades of **copper**
 - **Aluminum**
 - **Stainless steel**
- **Bending Capacity:** Achieves clean bends up to **180°**.
- **Integrated Tool Rack:** Features a **rigid floor-mounted base** with a built-in **rack for tool and accessory storage**, ensuring operational efficiency and organization.

Applications:

- Educational and training purposes

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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- Prototyping and light fabrication
- Tube forming demonstrations

Specifications:

- Tube OD Range: 1/4" – 5/8"
- Bend Radius: 3D & 5D
- Max Bend Angle: 180°
- Construction: Heavy-duty steel frame with precision-machined components

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