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REMS Swing Bender

The REMS Swing is a compact, single-hand tube bender designed for accurately bending a wide range of tubes up to 90°. Its lightweight, portable design makes it ideal for on-site work across plumbing, heating, refrigeration, air conditioning and hydraulic applications.

SPECIFICATIONS

- Bending angle: Up to 90°
- Bending capacity: Ø10–32mm / ⅜–⅞"
- Soft copper tubes: Ø10–22mm, wall thickness ≤1mm
- Coated soft copper tubes: Ø10–18mm, wall thickness ≤1mm
- Coated carbon steel pipes: Ø12–18mm
- Soft precision steel tubes: Ø10–18mm, wall thickness ≤1mm
- Multi-layer composite tubes: Ø14–32mm
- Weight: 1.3kg
- Bending radius: 30–128mm, depending on tube diameter
- Drive: Manual ratchet feed
- Bending formers: Ø10–32mm
- Maximum bending diameter with bender drive: Ø26mm
- Reverse bends: Up to Ø22mm
- Material: Glass-fibre reinforced polyamide bending formers and sliding pieces
- Applications: Sanitary, heating, air conditioning, refrigeration and hydraulic systems

FEATURES

- Compact and lightweight design for easy on-site use
- Single-hand operation for quick and convenient tube bending
- Bends tubes accurately up to 90°
- Quick-acting in-feed and release mechanism
- Proven ratchet feed for smooth and reliable operation
- Marked bending formers for accurate bends
- Suitable for use in confined spaces
- Easy and rapid changing of bending formers
- Can create crossover, swan-neck and reverse bends
- Suitable for a wide range of tube types and applications
- High-strength, glass-fibre reinforced bending formers and sliding pieces
- Universal crossbars for different tube sizes
- Device available for reverse bends on installed pipes
- Helps reduce the need for fittings and additional joints