

MODEL 304 TUBE SQUARING MACHINE

Perform precision bench-top squaring for better orbital welds.

For .250" (6.35mm) to 4.5" (114.3mm) OD tubing up to .250" (6.35mm) wall thickness

Tri Tool's Model 304 offers easy set-up and operation with the accuracy required to consistently achieve perfectly flat, square and burr free ends. The cutting head allows installation of up to 3 tool bits for squaring, beveling or special preps, and the bench stand is easily removable for portable use.





The integral, clear chip guard is designed to provide increased operator safety.

FEATURES

- Quick-change Stainless saddle clamping (no special tools required)
- Open, high visibility design for increased productivity
- Integral clear chip guard
- Precision graduated feed
- Variable speed, dual range drive motor for optimal cutting speed
- Rugged foam-lined storage case

OPTIONS

- Fast and easy pneumatic clamping (with hand or foot actuation)
- Custom saddle sets for fittings
- Choice of a high torque electric, pneumatic, or sealed DC drive motor

QUICK SPECS

- Saddle Clamping Length: .875" (22.2mm)
- Short Perch Clamping Length: .250" (6.35mm)
 *Short Perch Saddles
- Tool Bit Travel: .560" (14.2mm)
- Weight: 18.25 lbs. (8.28 Kg)
- AC Power: 120VAC, 220VAC

Note: Specifications subject to change without notice.

- PORTABLE PRECISION MACHINE TOOLS
- MissionBuilt CUSTOM ENGINEERED SOLUTIONS
- ON-SITE FIELD SERVICES
- EQUIPMENT RENTALS

