# TDRILL T-65

The T-DRILL T-65 is a specialist tool for mechanically forming branch outlets in copper tubes for domestic, commercial and industrial applications. It creates a precise outlet for joining branch tubes by brazing.

## SPECIFICATIONS

- Tee Diameter: ½″–2″ / 10–54 mm
- Run Tube Diameter: ½″–4″ / 15–108 mm
- Maximum Run Tube Diameter with Optional Retrofit Kit: 6″ / 168.3 mm
- Material: Copper (Cu)
- Cycle Time: 1 minute 45 seconds
- Spindle Speed: T-65: 500 / 50 RPM; T-65B: 400 / 40 RPM
- Dimensions: 570 × 125 × 180 mm
- Weight: T-65: 5.4 kg; T-65B: 6.35 kg
- Supply Voltage: 110 V / 50 Hz / 8.4 A; 120 V / 60 Hz / 7.0 A; 230 V / 50 Hz / 4.0 A
- T-65B Supply: 28 V DC
- Sound Pressure Level: 82.5 dB(A)
- Vibration: Less than 2.5 $m/s^2$

## FEATURES

- Specialist copper tube forming tool
- Mechanically forms branch outlets in the main tube
- Suitable for domestic, commercial and industrial tubing systems
- Allows branch tubes to be joined by brazing

