This bench top tubing cutter is ideal for your tube processing. The tubing is indexed by a dual drive tractor belt system for high accuracy. For easy operator use, the indexing motor is controlled by the touch screen; simply enter the length and number of pieces. It is ideal for the tubing material to have a diameter of 2 – 25mm [0.080 – 1"] and a length of 5 – 9,999mm [0.2 – 999\textquotedbl]. Unit has stainless steel covers and lexan guarding. All tool-less guarding includes a safety interlock. Blades are disposable and are easy to change without the need for tools. Requires 110VAC to 230VAC single phase 50 or 60 cycles power, and 2.75 – 6 bar [40 – 60 PSI] compressed air.

**BENEFITS**
- Compact bench top unit with permanently sealed and lubricated bearings
- Easy operator interface using touch screen – enter the length and number of parts.
- Reduce inventory by making on-demand.
- Cuts tubing up to 25mm [1"] diameter
- The upper belt is pre-loaded for good contact which increases accuracy
- The drive belts allow for a larger contact area, leading to higher accuracy and faster speeds
- Tool-less blade replacement.

**MATERIALS**
- Flexible Polyurethane
- Flexible PVC
- Hosing
- Latex
- Medical Tubing
- Nylon Tubing.
- Polyethylene
- Polypropylene
- Rubber Hose
- Silicone
- Tygon
- Vinyl Tubing

**SPECIFICATIONS**
- Maximum diameter 25mm/1”
- Power Requirements: 110VAC to 230VAC single phase 50 or 60 cycles
- Air Requirements: 2.75 – 6 bar [40 – 60 PSI]
- Cut Length: 5 – 9,999mm [0.2 – 999"]
- Tolerance: +/-1mm[0.039"] or 0.5% of the length whichever is larger
- Cycle Rate: 50 CPM at 10"

**OPTIONS**
- Spare blades
- Additional tooling
- Various communication options
- No-product sensor
- Unwind and base plate package
- Alcohol lubrication

**WARNING:**
EQUIPMENT MUST BE GUARDED IN ACCORDANCE WITH ALL FEDERAL, STATE, AND LOCAL REQUIREMENTS