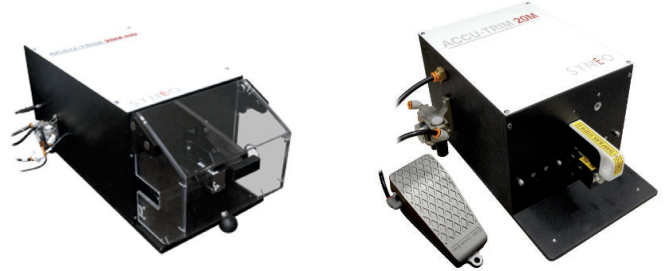




Accu-Cut 20M & 20MHD

MANUAL MEDICAL TUBING CUTTER

The Manual Medical Tubing Cutters trim rough-cut assemblies to precise lengths with square, burr-free cuts. They bring safe, ergonomic cutting to lower-volume production and R&D areas. The 20M, a manual medical tubing trimmer, can include a custom fixture to reference a cut from any feature on the part and is available with hand or air actuation using a footswitch (air actuation is recommended for heavier materials).



KEY FEATURES

- A low-cost entry-level solution tailored towards R&D and low-volume production. Ideal for evaluating trim capabilities with superior cut quality.
- Optional adjustable hard-stop for repeatable trimming.
- This manual pneumatic tube cutting machine has optional pneumatic cutting actuation with foot switch activation.
- Quick change snap-in tooling for fast changeovers.

SPECIFICATIONS

Power: Manually-operated; pneumatic optional

Air requirements: 70-100 PSI optional

Dimensions (W x D x H): 15" x 20" x 14"

Weight (Standard Machine): 10 lbs.

CE Certified model available

COMMONLY PROCESSED MATERIALS

- | | | |
|----------------|---------------------------------------|------------------------------------|
| • Teflon® PTFE | • PVC (vinyl) | • Delrin® (acetal) |
| • Teflon® FAP | • latex and natural rubber | • polypropylene |
| • silicone | • TPE | • optical fiber |
| • polyimide | • PET | • natural suture |
| • Pebax® | • polycarbonate | • synthetic suture (polyglycolide) |
| • PEEK | • polyethylene | • small diameter glass fiber |
| • polyurethane | • nylon 6 and small diameter nylon 12 | • lead and silver-bearing solder |



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