

MEDICAL SYSTEMS

The **Accu-Cut 202L** is ASG's flagship tubing cutter. It comes equipped with the best of today's technologies in tube cutting. Barcode setup eliminates misprocessing, the Recipe Load and Save feature remembers all your process data, and a color touchscreen provides superior control and ergonomics.



PROVEN QUALITY

- **Clean, square cuts** on materials from **polyimide** and **PEEK** to **Pebax** and **silicone**
- Precise lengths on both hard and soft materials
- **Backed by the leaders in precision tube cutting** – engineering support available for your most challenging tube cutting problems!

PRODUCTIVITY and FLEXIBILITY

- Up to 250 parts per minute to meet your capacity needs
- 30 second setup and changeover
- 15 second blade changes with low cost razor blades
- Cut parts directly into jars and bags
- De-ionized output so parts don't stick together or attract dust

SPECIAL PROCESS CAPABILITIES

- Works with ASG dereelers and automatic stick feeders to fully automate your process
- On-line Extruder-Follower version for high speed, precision cut to length in one pass
- High speed pedestal mount version for high volume operations from spools or piles
- Custom tooling available for slitting, flaring, inkjet and pad print marking, and for automated assembly

SPECIFICATIONS

- **Speed** – standard 35cm/s (14ips), optional 115cm/s (45ips)
- **Rate** – up to 250 cpm
- **Diameter** – standard to 7.6mm OD (.300" OD), optional 12.7mm OD (.500" OD)
- **Length** – .15mm (.006") to 25.4m (1000")
- **Accuracy** – +/-0.12mm (0.005") typical for short lengths (with special very short applications to +/- 0.008mm (0.0003")), for longer lengths +/- .05% of length

Contact ASG Medical Systems for additional information