

MEDICAL SYSTEMS

The **Dual Feed System or DFS** provides the best of both feeding automation worlds for those who need to process both sticks and spools of materials. This highly versatile system is perfectly suited to handle changing product demands and requires just under 1m² floor space (slightly over 10ft²). This revolutionary rotary table design transitions from stick feeding to dereeling or back in under 2 minutes! Better yet, with the optional recipe / barcode scanner feature, engineers can ensure there will be no changeover, programming, or operator entry errors..Other Accu-Cut models, such as the all-in-one Cut, Slit, and Flare (CSF) machine can be used with this DFS and all the 202L options you're accustomed to relying upon are also available.



202L SPECIFICATIONS

- **Speed** – standard 35cm/s (14ips), optional 115cm/s (45ips)
- **Rate** – up to 250 ppm
- **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

Center Pick Feeder FEATURES

- Feed and retract from a process (with or without an I/O)
- Measure length, diameter, or taper (including profiling) of product after processing
- Insulation Ablation Inspection
- Handles wires, tubes, catheters, and rods from .01 to .35 inch diameters and lengths from 8 to 240 inches.

Low-Tension Dereeler FEATURES

- Computer controlled to provide low-force, constant tension payout
- Selectable, dual speed ranges
- Low mass, digital dancer arm – No mechanical switches or pots to wear out
- Low friction, precision ball bearing construction

Contact ASG Medical Systems for additional information