



Complete Downstream Equipment for Medical Extrusion Lines

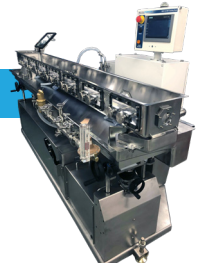
MVT SERIES *Vacuum Tanks*

- Designed for microbore medical tubing.
- Up to 1" tube/ profile capacity.
- Variable-speed vacuum blower / 0 to 130 in. H2O {0 to 32.38kPa}



MCT SERIES *Cooling Tanks*

- Designed for microbore medical tubing.
- Up to 1" tube/ profile capacity.



NPC-MINI *Puller/ Cutter*

- 2" Wide x 12" and 20" Long traction belt length
- Puller speed Range: 200-750 ft/min Max
- On Demand: 500 cut/min
- Continuous: 3000 (or 6000 with 2 blades) cut/min



NPS-MINI *Puller*

- Dual Servo drive - 2x Schneider Drive Motors
- 2" Wide x 12" and 20" Long traction belt length
- Speed Range: 200-725 ft/min Max



ACT 16 *Automatic Cut & Transfer- Coiling & Spooling*

- Higher standard speeds reaching 1000 fpm.
- Clean room ready for medical applications.
- Servo driven indexing turret and material guide arm.



HSS *High Speed Spooler & Coiler*

- Capacity 24" diameter x 12" wide x 150 LBs
- Dynamic Braking Feature
- V-Belt Drive



SINGLE TSTU *Single Shafted Tower Style Take Up*

- Reliable, low maintenance design
- High torque 3/4 or 2 hp AC electric motor
- Speed compensated levelwind system
- Automated cut-to-length technology

