



An MMT Company

## CATH-TECH™ Mandrel Puller

### Automated Mandrel Remover

The CATH-TECH™ Mandrel Puller is designed to stretch and remove build mandrels from a finished catheter. This automated system is customized to your catheter product specifications to ensure mandrel removal is consistent and precise while minimizing operator engagement.



#### Key Features

- Pulls solid or stretch materials out of a finished units
- Equipment can be fabricated to meet length and diameter requirements
- Standard machines pull 56" and 89" lengths
- Program up-to 5 zone with up-to 20 programs
- Pull speeds and other items can be programmed or set to a specific speed
- Multiples can be pulled at one time on a custom basis
- Horizontal vs Vertical options available
- Parts can be pulled using a stripper tool, or a silicone gripper stiction method which avoids damage to the unit

#### Universal Specifications

Shipping Weight: 900-1400 lbs (408-635 kg)  
Machine Weight: 500-1000 lbs (226-454 kg)  
Height: 103-120" (2616-3048/103 mm)  
Width: 60" (1524 mm)  
Depth: 38" (965 mm)  
Power: 120 VAC, 20 amp.  
Air: 80 PSI  
Sensors: Homing sensor and over-travel sensors  
Drives: Servo motor and gear box

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We design the most efficient manufacturing processes, from ideation through production and beyond, to solve the world's most complex medical device challenges. Patient safety is paramount; our integrated approach ensures unmatched, ultrafine precision and end-to-end quality control.

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