

DecFill® LAB-mSTO  
Semi-Automatic Stoppering  
Machine



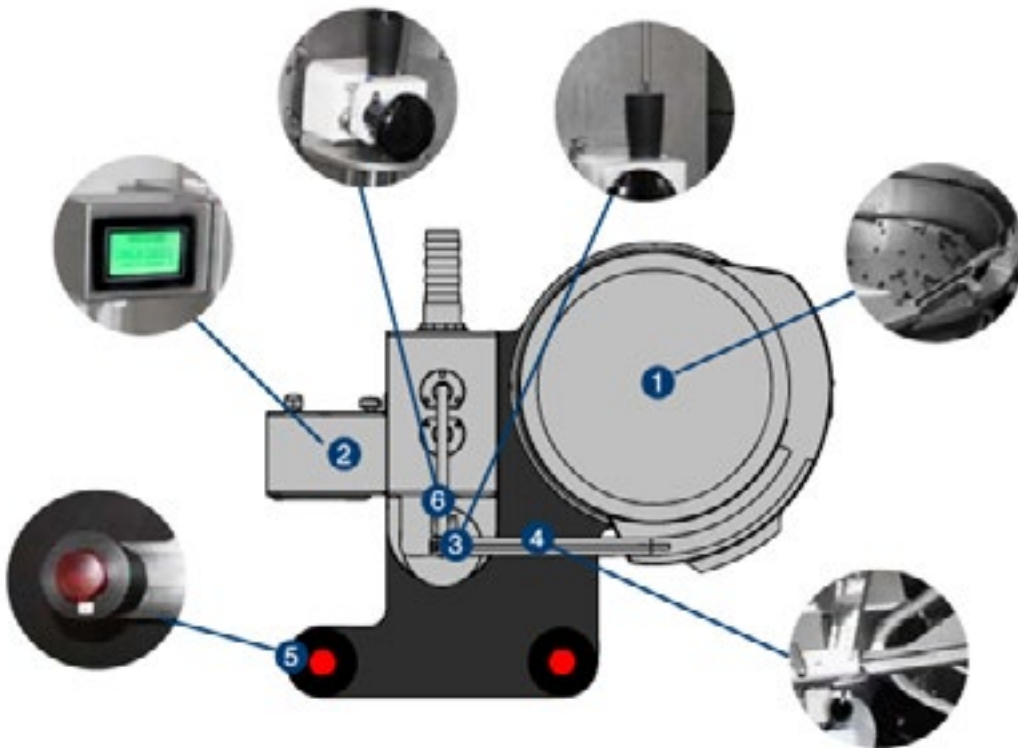
# DecFill® LAB-mSTO Semi-Automatic Stoppering Machine



Closing machine for vials, syringes, cartridges & other containers

DecFill® LAB-mSTO is best suited for use in small batch processing, testing and lab trials. Stoppers are sorted in a vibratory sorting bowl before they are delivered to the insertion tube. Stoppering of containers is accomplished easily by pressing down on the control switches. Vacuum stoppering can be equipped optionally.

Technical Data	DecFill® LAB-mSTO
Output	up to 30 containers/min
Container Size Range	max Ø 95mm, H 200mm
Closure Size Range	max Ø 20mm Vials, 10mm Syringes
Electrical Supply	110 - 230V, 50/60Hz



- 1 Vibratory Sorting Bowl
- 2 HMI
- 3 Stopper Placement
- 4 Feed Track
- 5 Control Switches
- 6 Container Holder



Size Parts



Pair with Filling Machines



Quick Disconnect Sorting Bowl