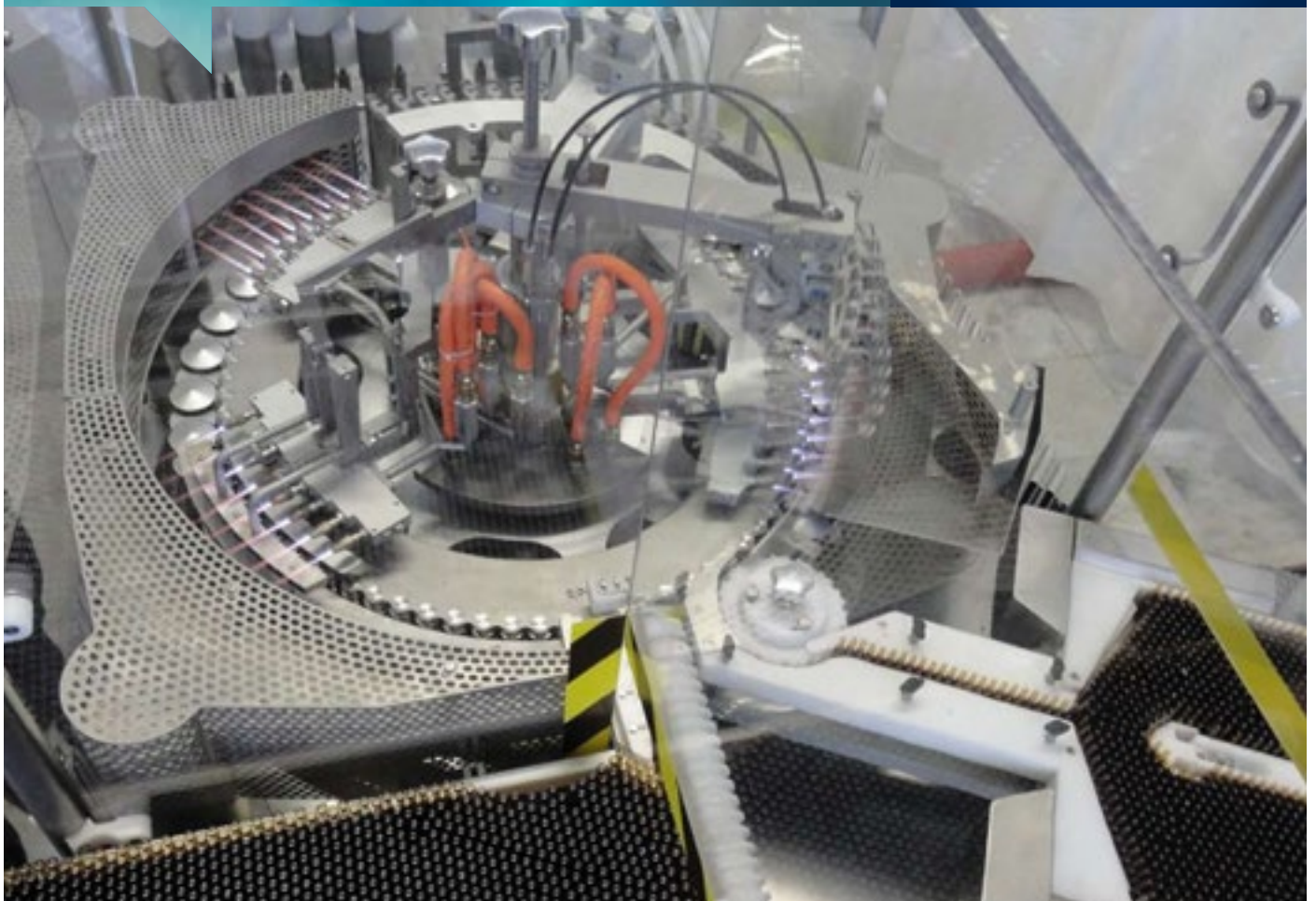


# DecFill® AF-200-400 Ampoule Filling and Closing Machines



- Processes open and presealed ampoules
- Smooth continuous container transport minimizing breakage
- Rotation of the containers minimizes foaming
- Evenly heats ampoule stem leaving a perfect dome
- Compact design allows for easy integration within existing lines

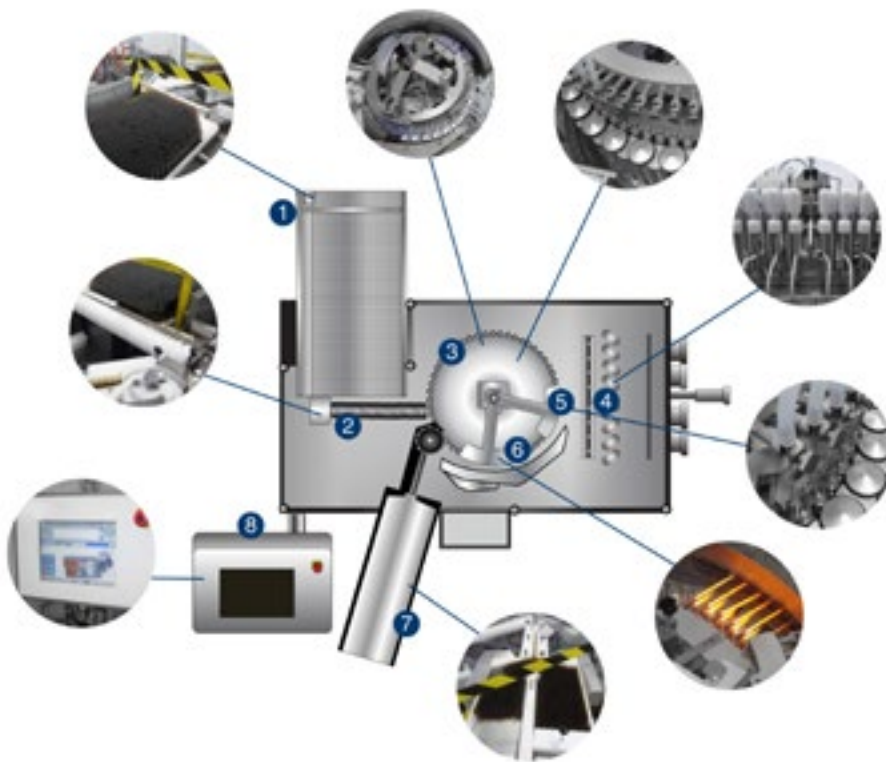
Technical Data	DecFill® AF-200	DecFill® AF-300	DecFill® AF-400
Output (Containers/min)	up to 200	up to 300	up to 400
Container Size Range	700mm		
Dosing Range	0.1 - 28ml		
Electrical Supply	3 x 400V, 50/60Hz		

# DecFill® AF-200-400 Ampoule Filling and Closing Machines



Ampoule filling machines feature filling and closing of ampoules and vials in one single compact unit

DecFill® AF-200, DecFill® AF-300 and DecFill® AF-400 machines fill and close open and pre-sealed ampoules as well as processing of vials at speeds of up to 400 containers/min. This design allows quick and easy change over from ampoules to vial processing. The rotary style machine provides a smooth and gentle continuous transport of the containers.



- 1 Container Infeed
- 2 Infeed Scroll
- 3 Transport System
- 4 Dosing Station
- 5 Filling Station
- 6 Two Step Sealing Process
- 7 Discharge
- 8 HMI



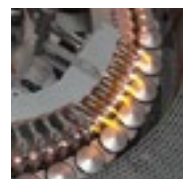
Vision System



Reject



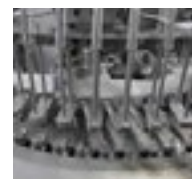
Gassing



Opening of  
Closed Ampoules



Size Parts



Gassing