

Automatic labeling of vials, bottles, syringes, ampoules, cartridges and other containers with self-adhesive labels

- Easy accessibility to working stations
- Smooth continuous container transport
- Automatic reject of non-conforming containers
- Maximum protection safety system
- Electric control cabinet is integrated into machine base

Technical Data	DecFill® LM-560
Output	up to 560 containers/min
Container Size Range	Ø 5 - 30 mm, H 10 - 130 mm
Label Dimensions	15 - 80 mm / 20 - 120 mm
Electrical Supply	3 X 208 V, 50/60 Hz

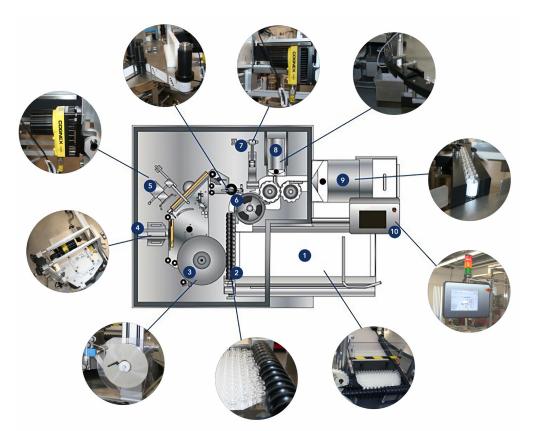
DecFill® LM-560 Automatic Labeling Machine



DecFill® LM-560 is a versatile labeling solution designed for applying self-adhesive labels to vials, cartridges, ampoules, syringes, and other similar containers. It can function as a standalone labeler or be seamlessly integrated into fully automatic production lines, offering maximum flexibility.

Key features include clearly marked size parts that enable quick, tool-free changes, minimizing downtime. The system's flexible assemblies can be customized with optional components such as barcode scanners, label positioners, and label presence detectors to ensure precise and reliable labeling.

Additionally, multiple printer options are available, allowing for easy customization to meet specific customer requirements. The DecFill® LM-560 combines ease of use, adaptability, and precision, making it an ideal choice for a wide range of labeling applications.



- Container Infeed
- 2 Infeed Scroll
- 3 Label Dispenser
- 4 Printing Unit
- 5 Visual Inspection
- 6 Labeling Station
- Visual Inspection 2
- 8 Reject Station
- 9 Discharge
- 0 HMI



Vision System



Reject Station



Label Splicer



Different Printers



Barcode Reader



Label Check