

Capping Machines CAPSEAL-80L



The Automatic Linear Screw Capping Machine Model CAPSEAL-80L suitable for Plastic Screw Cap, Linear Measuring CUP Placement.

Machine is suitable for round, rectangular and most irregular bottles with maximum speed of 80 Bottles per minute depending on Bottle Diameter, Bottle Height, Bottle Shape and Cap Size. Specially Machine construction in Stainless Steel finish including Heavy Duty M.S. frame structure with Stainless Steel Cladding / Enclosures.

The Capping Machine is ideal for application in Pharmaceutical, Food, Pesticides, Cosmetic & Other Industries. Machine suitable for various sizes of Bottles and Plastic Screw Cap. Machine with Elevator type Cap Feeder system for minimum change over time and change parts system for change in Cap Size. No Change Parts required for change in Bottle Size. Machine unique Elevator type Cap Feeding system allow easy and fast change over in case of change in cap size with minimum setting and parts.

Features:

- No Bottle No Cap System
- Vertically adjustable Bottle Guide Belt System for different bottle size.
- Side Gripping Roller with Linear Bottle movement
- No Change Parts for Change in Bottle Size.
- Lowest Change Over time and change parts for change in Cap Size due to Elevator type Cap Feeder.
- Higher Capacity for Cap Holding in hopper
- Safety Cabinet in Stainless Steel Structure.

Technical Specifications:

Bottle Size	Diameter Up to 85mm* or other Shape bottle with proper base
Bottle Height	300mm* Maximum
Cap Size	32mm to 70mm*
Conveyor Height	850-900 mm
Overall Dimensions	3000 mm (L) x 1100 mm (W) x 2000 mm (H)
Speed	Max. 80 Bottles per minute depending on Bottle and Cap Size
* Specification can be changed as per customers requirements	