

Automatic Linear Capping Machine



Automatic Linear Screw Capping Machine is a high speed capping applicable for round, rectangular and most irregular bottles. A noiseless cap elevator to unscramble and feed caps for capping system. Unique design requires no change parts and no tools when changing caps size. Custom available to meet specific requirement by our customers. Our Machine is suitable for Pharmaceuticals.

Application

- Food Industry.
- Pharmaceuticals.
- Beverages.
- Juice.

Features

- All Operation Deliver.
- No container No cap arrangement.
- SS elegantly matt finished body.
- Adjustable height of conveyor belt, to align with other machine of the line.
- Sealing RPM can be varied to suit different gauges and size of caps.
- Low noise level, low power consumption.
- Self-lubricating UHMW-PE guide profile for low friction wears surface, smooth and noiseless conveying.
- SS cladding or hard chrome platting of all exposed parts to ensure long life and resistance against corrosion.
- Saparet A/C drives to synchronize, Conveyor, gripping roller capping bowl.
- Adjustable bottle height gauge for easy and quick setting.

Specification

- Output/Hour :- 3000 to 3600**
- No. of Sealing Head :- 4 Nos.
- Direction of Movement :- Left to Right.
- Main Motor:- 1 HP / 415 Volts / 50 Hz.