

Automatic Rotary Piston Filling Cum Sealing Machine PEW-N-RFSC-4/4



Automatic Rotary Piston Filling Cum Sealing Machine is versatile, self-supported on stainless steel leg with height adjustable adjustment system. The machine is precision built on sturdy welded steel frame completely enclosed in stainless steel sheet and doors are provided to facilitate the servicing of machine, work on volumetric principle with rotary motion. The unit is made compact, versatile and enclosed in stainless steel elegantly matt finish body. No container No filling & No Sealing system arrangement is standard features of the machine.

Salient Features

- Motorized Height Adjustments.
- Automatic chain washing system for conveyor belt.
- In-built pre-inspection.
- Nitrogen Flushing.
- Cap Elevator to feed caps to the cap feeding bowl.

Technical Specifications

Model: PEW-N-RFSC-4/4

Output/Hour* 1500 to 6000

Number of head/Syringe/cap 4/4

Direction of Movement** Left to Right

Fill Size*** 30 ml to 200 ml

Height of Conveyor ** 910 mm to 960 mm Adjustable.

Machine Dimensions** 3050 (L) x 1400 (W) x 2200 (H)

Case Dimensions 3250 (L) x 1600 (W) x 2400 (H)

Net Weight 2400 Kgs

Gross Weight 2950 Kgs