

Semi Automatic Two Head Volumetric Liquid Filling Machine



Working on volumetric principle, the unit is made compact, versatile and enclosed in stainless steel elegantly matt finish body. The semi automatic volumetric liquid filling machine is precision built on sturdy welded MS frame completely enclose in stainless steel sheet and doors are provided to facilitate the servicing of machine. Working on volumetric principle

Features

- Containers have to place manually below the filling nozzles at platform of machine
- Where motor operated syringes fill desire pre set volume in container.
- Bottle guide is provided for precisely match for centering of container below nozzles to avoid spillage of liquid on container.
- The dosing block with a hexagonal bolt fitted below syringes.
- This means fill size can be easily set.

Technical Details

- Output/Hour* 700 to 2400 containers
- Number of head/Syringe 2 Nos.
- Fill Size 5 ml to 1000 ml
- Electric Specification** 1 HP / 415 Volts / 50 Hz (Main Machine)
- Machine Dimensions** 925 mm (L) x 700 mm (W) x 710 mm (H)
- Case Dimensions 1200 mm (L) x 900 mm (W) x 900 mm (H)
- Net Weight 120 Kgs.8. Gross Weight 275 Kgs