

Injectable Liquid filling Machine AVLF -250S



Salient Features

- S.S. Frame Structure (GMP Model)
- Filling accuracy better than 1%
- Contact Parts in SS-316
- Variable Speed In feed Turn Table (30 " Dia)
- PLC with MMI- 3.8" Mono Screen
- High Precision manufactured Syringes (10 Nos.)
- Servo Motor driven Syringes
- Fill volume setting through PLC
- Separate Variable Speed Conveyor.
- Pre & Post Gassing System.
- Disc Type Rubber Stoppering System (Vacuum Based)
- No Vial – No Fill Arrangement
- Suitable for Plain as well as Slotted Stoppers, with the help of change parts.

Optional Accessories

- Acrylic Cabinet
- Vacuum pump for Rubber Stoppering Unit
- Extra Servo System for Syringe

Technical Specifications

- Fill Size: 2 ml To 100 ml (with the help of Change Parts)
- Rubber Stopper: 13 mm / 20 mm / 32 mm – Plain / Slotted Stoppers with the help of Change Parts
- Container Dia: 16 mm to 52 mm
- Container Height: 75 mm max.