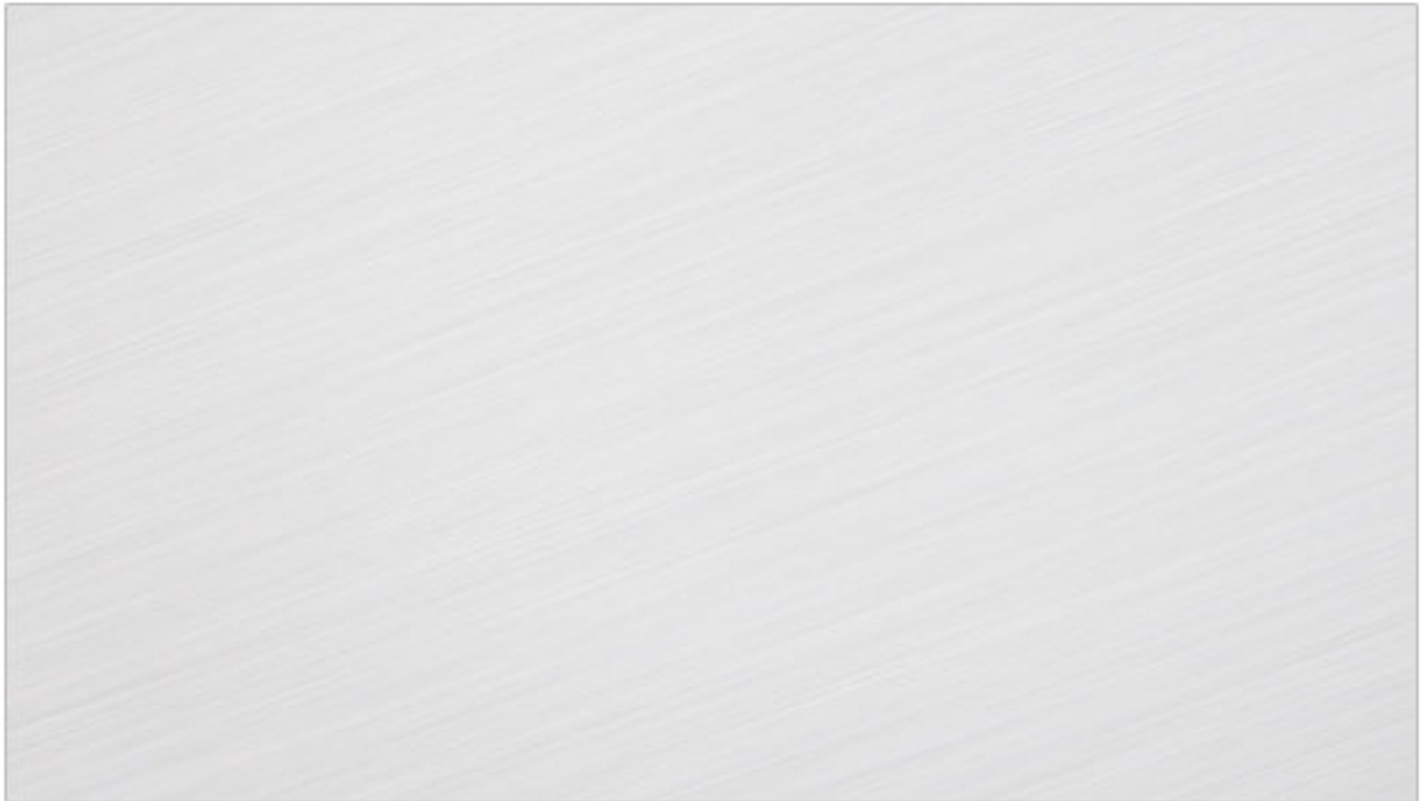




➤ Liquid Filling Machines

❑ LVFS-250 - Automatic Eight Head Twin Track Liquid Filling with Rubber Stoppering Machine for Vials



[Layout](#)



[E-Catalog](#)



[Video](#)

The Automatic High Speed Eight Head Volumetric Liquid Vial Filling with Rubber Stoppering Machine Model LVFS-250 is suitable for Round Vials with maximum speed of 240 Vials per minute. The Machine can give Maximum speed of 240 Vials per minute depending on nature of Liquids, Vial Neck Size and Fill Volume. Machine construction in fully Stainless Steel finish including machine frame structure. Machine with built-in Turn Tables at In-feed and Out-feed with individual drives to match the speed of incoming and outgoing vials for smoother operation. All parts coming in contact with Liquids and Rubber Stoppers are made from SS 316 Materials.



SPECIAL FEATURES :

- No Vial - No Fill System, No Vial - Machine Stop System
- No Stopper - Machine Stop System
- All contact parts made of SS 316 material with easy removal system for Auto-Claving/Sterilization/Cleaning
- Machine construction in SS 304 material
- Diving Nozzle for Foam free filling
- Very High Fill Accuracy
- Automatic Infeed and Exit of Vials
- Minimum Change Over time
- Built-in A.C. Variable Freq. Drive System

TECHNICAL SPECIFICATIONS :

Vial Diameter :	15mm to 50mm*
VVial Height :	75mm Maximum*
Rubber Stopper Diameter :	13mm and 20mm Dry or Wet Grey Butyl
Fill Range :	1ml to 50ml with help of Change Parts / Syringes
Accuracy :	+/- 1% Depending on Liquid with Single Dose
Electrical :	220 VAC Single Phase Power Supply (50 Hz)
Power :	3.0 H.P.
Speed :	Max. 240 per minuite,
Syringe Fill Range:	0.1ml to 1ml, 1ml to 5ml, 2ml to 10ml and 10ml to 50ml
Conveyor Height :	800-850 mm
Overall Dimensions :	3820 mm (L) x 950 mm (W) x 1400 mm (H)

* Specification can be changed as per customers requirements