

AUTOMATIC VIALS FILLING AND RUBBER STOPPER MACHINE (LVFS - 120N)



Laxmi Pharma Equipment offers compact automatic volumetric four head vial liquid filling & rubbers stoppering machine mode:
LVFS – 120N.

Vial Filling Machine consist of One Side turntables, having the output 6000 pcs/Hr. Liquid contact parts SS 316L.
It is designed for operating in a sterile area and for utilizing it under laminar flow protection. The un-scrambler itself has been designed in the machine to eliminate dead ends and difficult to clean spot.

SALIENT FEATURES :

- Liquid contact parts SS 316L
- Non contact parts SS 304 Matte Finish
- As per Gmp Model
- SS 316L NRV type syringe pump
- Filling Accuracy $\pm 1\%$ Depend upon volume ,Viscosity and Nature of Liquid
- No vial No Machine Stop
- No Rubber Stopper in Chute Machine Stop
- Minimum Change over Time. From one size of container or fill size to another.
- All liquid contact parts easily removable for cleaning purpose
- Can run dry and wet rubber stoppers
- SS cabinet with Polycarbonate doors

Specification of Vial Filling Machine

Machine operation	Left to Right
Filling Range	2ml to 50ml single stroke
Input Vial Range	16mm to 45mm
Input Rubber Bung Range	13mm and 20mm
Overall Dimension	L-2650mm W-880mm H-1800mm
Net/Gross Weight	600 Kgs
Power Supply	Phase 50Hz 440 V 4 Wire