

Liquid Vial Filling with Rubber Stoppering Machine MULTIPACK - VIAL FILLING - 60



Twin head volumetric liquid vial/bottle filling with rubber stoppering machine Model Multipack-60 is used to fill round vials and bottles with max speed of 50 Products/minute.

Features

- Contact parts are made of SS 316 material with easy removal system for Auto-Claving/Sterilization/cleaning
- Machine construction in SS 304 and contact parts SS 316 material
- Diving Nozzle for Foam free filling
- Very High Fill Accuracy + 0.5 %
- Automatic Infeed and Exit of Vials/Bottles including stoppering
- No Product – No Fill System, No Product – Machine Stop System

Specification

MODEL	MULTIPACK – VIAL FILLING – 60
Vial/Bottle Diameter :	16mm to 52mm*
Vial/Bottle Height :	85mm Maximum*
Rubber Stopper Diameter :	13mm and 20mm Dry or Wet Grey Butyl
Fill Range :	1ml to 100ml with the help of Change Parts / Syringes
Accuracy :	+/- 0.5% Depending on Liquid with Single Dose
Electrical :	220 VAC Single Phase Power Supply (50 Hz)
Power :	2.0 H.P.
Speed :	Max. 50 per minute
Syringe Fill Range:	0.1ml to 1ml, 1ml to 5ml, 2ml to 10ml and 10ml to 50ml and 50ml to 100ml*
Conveyor Height :	760-850 mm – depend of capping and filling line height