

## Technical Specification:

	Two Head	Four Head	Six Head	Eight Head
Model No:	HVLF-60	HVLF-120	HVLF-150	HVLF-200
Out Put:	3000/Hour	6000/Hour	9000/Hour	12000/Hour
Vial Size:	2ml to 30ml	2ml to 30ml	2ml to 30ml	2ml to 30ml
Accuracy	± 1 %	± 1%	± 1%	± 1%
Stopper Size	13 & 20mm	13 & 20mm	13 & 20mm	13 & 20mm
Filling Range	2ml to 30ml	2ml to 30ml	2ml to 30ml	2ml to 30ml
Electrical Rating	1H.P.Main M/c	1H.P.Main M/c	1H.P.Main M/c.	1.5H.P.Main
Conveyor	0.5 H.P	0.5 H.P	0.5 H.P.	0.5 H.P
Power Required	415 V, 3Phase	415V 3Phase	415V 3Phase	415V 3Phas
Conveyor Height	( 780 MM to 860 MM Adjustable)			
Vial Diameter :	16mm to 35mm Maximum			
No. Of Syringes:	TWO	FOUR	SIX	EIGHT
Dimension:	3000 mm (L) 800 mm (W) 1700mm (H)	3000mm(L) 800mm(W) 1700mm (H)	3200mm (L) 800mm (W) 1700mm (H)	3000mm(L) 800mm(W) 1700mm (H)

## FEATURES:

- Inbuilt Scrambler & Unscrambler 24" Dia
- Suitable For 02ml to 100 ml Vial
- No Vial No Filling System
- No Stopper Machine Stop
- Vibration free Construction for Trouble free performance
- S.S Matt Finished
- Digital Counter For Counting Of Vials
- AC Frequency Drive
- Acrylic Cabinet with Imported Aluminum Structure For Machine, Scrambler & Unscrambler
- Pre & Post Nitrogen Gas Flushing Unit
- Direction of machine is left to right