

**Technical Specification:**

Model	SBLF - 100	SBLF - 150	SBLF - 200
Output / Hour *	2400 to 6000	3600 to 9000	5000 to 12000
Direction of Movement	Left to Right		
No. of Head/Syringe	4	6	8
Fill Size***	5 ml to 1000 ml		
Electrical Specification	Main Machine	1 HP / 415 Volts / 50 Hz. (1.5 HP if maximum volume is 1000 ml in single doze)	
	Main Machine	0.5 HP / 415 Volts / 50 Hz.	
Height of Conveyor**	860 mm to 910 mm adjustable		
Machine diminsions** (In mm) L x W x H	2135 x 1150 x 1610		2135 x 1350 x 1610
Case Dimensions** (In mm) L x W x H	2350 x 1350 x 1650		2350 x 1550 x 1650
Net Weight	600 Kgs.	700 Kgs.	850 Kgs.
Change Parts Required	(A) Syringes. (B) Nozzle (C)Inlet & Outlet Hose Pipe		

**Input Specification:**

Container Neck Diameter**	Minimum 22 mm ***
	(A) $\phi$ 28 mm to $\phi$ 100 mm
	(B) 58 mm to 240 mm
	(Height option for other bottle height available)
Container Size**	(A) 15 mm to 100 mm (Length)
	(B) 10 mm to 50 mm (Widht)
	(C) 58 mm X 240 mm
	(Height option for other bottle height available)

Depends on size of Container, fill size, Neck diameter of container, and nature of liquid etc.

\*\* We can supply as per customer requirements.

\*\*\* With help of change parts.