

Technical Specification:

Model	SBCPP - 150	
Output/Hour*	3600 to 9000 Bottles	
Direction of Movement	Left to Right	
Electrical Specification	Main Motor	0.75 HP / 220 Volts / 50 Hz.
	Cap Feeding Bowl	300 Watt Magnetic Coil
Height of Conveyor	860 mm to 910 mm	
Machine Dimension (In mm) L x W x H	2135 x 1020 x 1800	
Case Dimension (In mm) L x W x H	2250 x 1150 x 2200	
Net Weight	500 Kgs.	
Change Parts Required	(A) Container: Star Wheel, Black Guide, Feed Worm (B) Cap: Delivery Chute, Bowl	

Input Specification:

Cup Specification	Diameter**	19 mm to 38 mm**
	Height **	15 to 18.3 mm
	Round Shape	φ22 mm to φ100 mm** Respectively Height 58 mm to 240 mm*** (Height option for other bottle height available.)
Container Size**	Flat / Square	15 mm to 100mm (Length)*** Respectively 10 mm to 50 mm(Width)*** Respectively Height 58 mm X 240 mm*** (Height option for other bottle height available.)