



BMSL-100 Bottle Labelling Machine



Futures:

- s.s. gmp model.
- stepper motor: 60 kg./cm² –
- programmable mmi unit. – standard – our own programming.
- imported sensor for label & container. (banner make)
- ac frequency drive for conveyor & pressing device.
- (delta make / allen bradley make)
- gear box & motors are imported. (bonfiglioli make)
- total synchronized with stepper motor and ac motors with single speed variator port.
- in-built speed indicator & counter.
- pressing unit for round container labelling.
- no change parts required.
- no bottle no labelling system.

Technical Parameters

Model	BMSL-100
Out Put / Per Min ***	80 to 100 bottle (Depend upon size of bottle)
Power	230 Volts (Single Phase) / AC 50 Hz.
Machine Dimensions	L 1828 mm x W 610 mm x H 1200 mm
Case Dimensions	L 2030 mm x W 760 mm x H 1325 mm
Container Dia	20 mm to 90 mm
Conveyor Belt	6 Feet / SS -304
Input Specification	
Label Height	10 mm to 160 mm
Label Length	12 mm to Unlimited
Gap Between Two Lables	5 mm Minimum
Label Roll Dia	300 mm Maximum
Label Core Dia	75 mm