◆ DSL – 150 Automatics Sticker Labeling Machine

◆ INPUT & TECHNICAL SPECIFICATION

Model No	DSL – 150
DIRECTION OF MOVEMENT	Left to right
SPEED	Up to 150 labels per minute depending on
ELECTRICAL RATING	A)0.5 HP for conveyour drive \ 0.5 HP for Pressing unit
	B)6 V DC Stepper Motor for Sticker Roll \ Servo Motor \ PLC based
POWER CHARACTERISTICS	230 Volts single Phase Ac, 50 Hz
CONVEYOUR HEIGHT	850 mm to 910 mm Adjustable
OVERALL DIMENSION	1835 mm (L) x 1050 mm (W) x 1500 mm (H)
CONTAINER SIZE	@ 22 mm to @ 100 mm Diameter
LABEL SIZE	Length 30 mm to 180 mm / Width 16 mm to 150 mm
ROLL SIZE	ID 75 mm x 300mm O.D Maximum
SPACE BETWEEN 2 LABLES	Minimum 3 mm with anti clock wise winding
MACHINE POWER SUPPLY	1 / 3 Phase + Neutral + Earthing

Note : we reserve the right to change Specification without prior notice.

◆ SALIENT FEATURES

- No label data input – retrievals programming require fir any label size.
- No change parts required.
- Virtually maintenance free machine.
- Stainless steel 304 construction.
- GMP Design.

- User friendly label placing adjustment.
- Built in A.C variable frequency drive system.
- Accurate label placement.
- In built digital pulse counter.
- Suitable for Glass, Plastic, Pet, Aluminum, Tin containers.