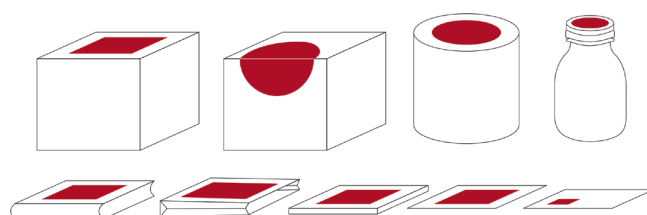# PRINTMARK group LT

Top Labelling Machine
LT-120

This machine is designed for top or side labelling on the flat containers. The LT-120 comes with 150 mm wide belt conveyor and is ideal for manufacturers which are packing the food, cosmetic, personal care, nutraceutical, electronic.

Features:
- Stepping Motor for fast and accurate labeling performance;
- Controlled by Microprocessor, LED display;
- Labels Counting feature / Production Run Counter;
- Label sensor for Paper or Opaque labels;
- Main structure of machine is made by anodize aluminium that CNC processing;
- Height and angle are adjustable;
- In Line Application or Independent Operation;
- Modular design for easy maintenance / Quick and easy Changeover;
- Heavy Duty Construction;
- Capacity: up to 120 containers per minute.

Options:
- Inkjet printer;
- Hot stamping coding machine;
- Barcode Printer;
- Auto-Feeding Machine;
- Transparent Label Sensor;
- Angled-Label Module;
- Passive Top pressing Roll;
- Conveyor speed adjustment possibilities.

TECHNICAL SPECIFICATIONS

Model	LT-120	
Label Size	Width 10-120 mm	Length 10-250 mm
Labeling speed	7-30 m/min (Free adjustable)	
Conveyor width	150 mm (Standard)	
Conveyor length	1200 mm (Standard)	
Power Supply	Single Phase 230V, AC 50Hz	
Features	Labeling Accuracy ±1 mm	
Dimension	1200mm (L) x 825mm (W) x 1500mm (H)	
Weight	110 kg	

! Special features are subject to change without notice and/or depend on the customer.