ML-L/B



LINEAR MACHINE FOR WRAPAROUND LABEL WITH HOT MELT



- Suitable for cylindrical glass or metal containers.
- The machine model ETIMA ML-L / B is a high speed labeller which works with pre-cut paper for wraparound label placement by Hot Melt glue.
- The adhesive saving Hot Melt technology by means of a spiral spray system offers speeds of up to 60,000 containers/hour, depending on the format and machine model.
- It accepts containers from ø53mm to ø154mm.
- The format change times are estimated between 5 and 10 minutes.
- The possibility of uninterrupted feeding of the label box contributes to a high uptime and efficiency for your production line: important economic considerations for companies that work in continuous multi-shift operations at maximum performance throughout the year.
- The integration of control devices and reject functions provide a high-quality labelling control solution within the line.
- Machine designed for the canning and food sectors.



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PARAMETERS

MACHINE MOTORISATION	THREE PHASED
HOT MELT SYSTEM	MELER
ОИТРИТ	UP TO 60.000 CONTAINERS/HOUR, according to format and machine model.
LABELS	PRE-CUT PAPER
LABEL SIZE	ACCORDING TO CONTAINER
LABEL TYPE	PAPER
CONTAINER TYPE	ROUND CANS/ GLASS BOTTLES OR JARS
CONTAINER DIMENSIONS	Ø53mm UP TO ø154mm. HEIGHT UP TO 240mm
ELECTRIC POWER	10Kw
VOLTAGE	400V+N+PE/ 230V+N+PE 50-60Hz
STANDARD ELECTRIC MATERIAL	SIEMENS / OMRON

OPTIONAL PARAMETERS

INFEED FEED SCREW	ACCORDING TO CONTAINER AND/OR REQUIREMENT
DOUBLE HOT MELT TANK	ACCORDING TO REQUIREMENT

Pol. Ind. Can Carner • Terra Alta, 43. 08211 Castellar del Vallès (Barcelona) • Spain Tel. +34 937 142 814 • etima@etima.es • www.etima.es

