

GLM-2000

High-performance automatic labelling system

PERFECT FOR LINES EQUIPPED WITH CHECKWEIGHERS
AND ADVANCED TRACEABILITY REQUIREMENTS



GIROPES



GLM-2000 LABEL APPLICATOR

Automatic label applicator for flat, square, and cylindrical containers, capable of applying one or two labels per container. Offers maximum flexibility and precision, with a speed of up to 100 units per minute in continuous labelling (25 in Stop&Go), ideal for demanding production lines.



TECHNICAL SPECIFICATIONS

Type of container	Squares, flat sides, and cylindrical
Type of label	Self-adhesive
Label application	1 or 2 labels (lateral and opposite side)
Working speed	Up to 100 units per minute (continuous mode) Up to 25 units per minute (Stop&Go mode)
Label dimensions (max.)	Height: 190 mm Length: 200 mm
Container dimensions (max.)	Width: 100 mm Length: 150 mm Height: 300 mm
Equipment dimensions	3000 x 1000 x 1500 mm
Equipment weight	180 kg
Power supply	220 V / 50-60 Hz

LABELLING SYSTEM AND STRUCTURE

Material and structure	Modular stainless steel structure
Screen	7" Touch TFT
Applicator head	2 heads with height adjustment column
Lateral aligners	2 aligners for precise positioning
Top container holder	Stabilizing device during labeling
Container conveyor	2800 mm x 110 mm
End-of-line tray	Yes
Bench table	Stainless steel 800 x 700 x 800 mm

OPTIONS

Rotating presser with side wall	For precise labelling on round containers
Hot stamping coder	For printing dates, batches, or other variable data
Horseshoe sensor	For detecting transparent labels
Belt conveyor	Facilitates handling of containers on the line

MAIN FEATURES

- » **LABELLING** on one or two sides with high precision.
- » **COMPATIBLE** with flat, square, and cylindrical containers.
- » **INTUITIVE TOUCH SCREEN** and modular structure.
- » **HIGH PRODUCTION SPEED:** up to 100 u/min.
- » **CUSTOMIZABLE** with printing, sensors, and supports for special shapes.

Description	# Code
GLM-2000 automatic label applicator	250045