



**MIDAS**<sup>®</sup>  
packaging technologies

## Labeling Machine

MLM-2



### General Features:

- DELTA PLC control system
- Touch operator panel
- HERMA brand labeling applicator
- X-Y-Z axis (three-way) adjustment possibility
- Photocell selection suitable for packaging
- Selection of photocell suitable for the label
- Minimum label slip ( $\pm 3\text{mm}$ )
- Sensors (photocell) used on the machine  
SICK, WENGLOR
- Pneumatic materials used on the machine  
SMC, FESTO
- Ease of maintenance and service

### Technical Specification

- System: Linear
- Working Principle: Non-Stop
- Construction: AISI 304 quality stainless
- Control Unit: Delta
- Packaging: Plastic, glass, metal
- Labeling Type: Two-sided and round
- Filling Accuracy:  $\pm 0.5\%$
- Electrical Requirement: 380V, 50Hz, 3 phase
- Weight: ~ 450kg