



## CHARACTERISTICS

- CYCLE TIME <25 SEC/MODULE; MAX SPEED 305 MM/S;
- PRINT AND APPLY 2 LABELS (BACK&SIDE);
- LABEL SIZE; CUSTOMIZABLE
- MODE: THERMAL TRANSFER, DIRECT THERMAL;
- AUTOMATIC LOADING AND UNLOADING OF MODULES;
- CONNECTED TO ECO MES SYSTEM (OPTIONAL);
- RESOLUTION: 300 DPI;
- PRE-ALARM END COIL;

CYCLE TIME  
**<25**  
SEC/MODULE

## OPTIONALS

DIFFERENT SIZE AND QUANTITY OF LABELS  
CUSTOM LABEL'S APPLICATION POSITION



## TECHNICAL SPECIFICATIONS

MODULE SIZE	up to 1300 x 2400 mm
LABEL SIZE	Custom for your specific request
CYCLE TIME	<25 sec/module
PRINT MODE	Thermal transfer, direct thermal
SILICONE DISPENSER	Yes
REMOTE ASSISTANCE	Internet connection

## UTILITY SPECIFICATIONS

ELECTRICAL CHARACTERISTICS	
LINE	1P+N+E
VOLTAGE	230 V
FREQUENCY	50/60 Hz
PEAK POWER	0.6 kW
POWER CONSUMPTION	0.2 kW
MAX CURRENT	2.5 A
PRE FUSE	3.2 A
AIR CHARACTERISTICS	
AIR PRESSURE	6 bar
AIR CONSUMPTION	<1 NL/1'
AIR PEAK FLOW	<1 NL/1'
AIR CONNECTION	1/4"
DIMENSIONS	
HEIGHT	1800 mm
LENGHT	1700 mm
WIDTH	2800 mm
CE WEIGHT	500 kg