



CM 125

THERMAL INKJET PRINTER

CYKLOP[®]
GLOBAL PACKAGING SOLUTIONS

STRAPPING
WRAPPING
CODING
TAPING

The Cyklop CM 125 is a Thermal Inkjetprinter, with a printing height of 25.4 mm. This printer is based on proven and existing Cyklop printers.

Due to its compact design, this printer is easy to assemble on case sealers, conveyor belts and / or labeling machines. Using proven and reliable cartridge technology, the CM 125 is a robust, maintenance-free thermal inkjet printer that is suitable for placement in a wide range of industrial environments. This printer does not contain expensive wearing parts, making (high) costs for parts and / or repairs a thing of the past.

User friendly

The CM 125 printer has a storage capacity of 100 different programs. With the included wireless keyboard and Bluetooth control through an android app, the information to be printed can be easily created or sent to the printer.

The design software and the intuitive user interface offers this printer the ability to individualize packages professional, fast and efficiently. Printing information as text, date, time, logo, barcodes is possible with a high resolution up to 300 dpi.

Kit inclusions

- Built in sensor
- Mounting brackets
- Anti-shock mechanism
- Bulk Ink delivery system (optional)



Technical features:

Printing technology	Thermal Inkjet
Dimensions (L x W x H)	107,5 x 74,5 x 83 mm
Weight	526,6 g
Printing distance	1 - 6 mm
Print area height	Max. 25,4 mm
Print speed	Up to 76m/min @ 300x300 dpi
Resolution	max 300x300 dpi
Print	Text, Logo, Barcode 1D, Counter, Time
	Shift code, Bo/Lot, Data, Exp date
Max characters	150 characters, messages
Control method	Wireless keyboard
External connection	Sensor, Encoder, Alarm beacon
External device	PLC via RS482 protocol
Power supply	12V DC, 5A, 60W
Operating temperature	from 5° up to 50° C

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