

Принтер CaburJet system



Marking systems

CaburJet System

Code: CABURJET - Type: CABURJET

The CaburJet ink jet printer has a smaller size to reduce bulk and offers an innovative design, aimed at making it fast and easy to use, with no maintenance problems.

It's the ideal solution for continuous, automatic, and fast printing of:

- sleeve tags to identify wires;
- tags for terminal blocks;
- tags for push-buttons;
- tags for contactors;
- modular strips for electrical distribution boards;
- board identification tags.

This is a highly innovative solution, created to meet multiple needs **in the industrial field**, at a competitive price.

The printer has an automatic integrated loader (SEPARATOR), which accepts all of the above mentioned products - even mixed. It is also possible to print on individual stems by simply placing them at the bottom of the loader like a normal sheet of paper.

The loader can hold 50 modules for a total of 3,000 NUT12 series tags (tags for 12 mm long sleeves).

After just an hour of printing, 24,000 tags are ready for use. The material used [self-extinguishing polycarbonate] for production of the modules, together with the ink, means that the module can be used almost immediately after printing, and is indelible in accordance with CEI 16-7.



TECHNICAL DATA	
Technology for	monochromatic ink jet printing
Interface	USB
Resolution	360 Dpi
Ink	refillable cartridges
Print Speed	24,000 tags per hour
Windows support	for PC systems with Windows 98 SP2 and newer
Dimensions (LxWxH)	330 x 370 x 220 mm
Weight	approx. 10 Kg.
Electricity consumption	during printing, 24W max. with compressor on, 35W
Power supply voltage	230V

THE PACKAGE INCLUDES:	
1 CaburJet printer	
1 USB wire	
1 Power wire	
1 80 ml bottle of ink	
1 250 ml bottle of cleaner	
1 copy of MarKing Pro software on CD; including a license for 5 installations, and a digital user manual	





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Inserting modules into the automatic loader and printing remnants

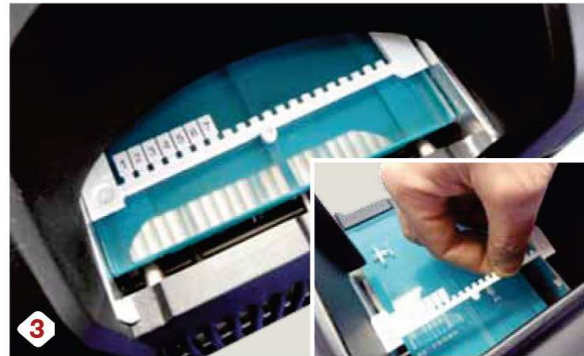
All modules use the automatic loader, except for adhesive tags and plates. The loader is very easy to use: a key at the side of the loader forces articles to be loaded in one way only. The last stem in the table must be present on the remnant in order for it to be used, and the central peg must be positioned in the groove at the centre of the printing surface. It does not need to be aligned exactly. The pushers will convey and, if necessary, straighten, the remnant.

Inserting single sheet tags (e.g. remnants, adhesive tags and tags)

To print onto remnants or articles that cannot be used with the automatic loader (e.g. adhesive tags), place the articles directly onto the printing surface past the pushers.



1 Insert the material in the loader.



3 Print remnants.



2 Print.



4 Place the labels directly onto the printing surface.

ACCESSORIES AND SPARE PARTS

CODE	TYPE	DESCRIPTION
INKBJET	INKBJET	black ink in hermetically sealed 80 ml containers
CLNRJET	CLNRJET	cleaner in hermetically sealed 250 ml containers

Ink and cleaner in 1 Lt bottles are available upon request. Please contact the Cabur sales network for more information about commercial conditions.



ADVANTAGES

PLUG & PRINT TECHNOLOGY

DOES NOT REQUIRE INSTALLATION OR CONFIGURATION

SO EASY TO USE THAT NO USER MANUAL IS NEEDED

SMALL: REDUCED SIZE FOR MINIMUM BULK

PRINTS REMNANTS

MADE FROM DURABLE STEEL AND ALUMINIUM

UNIVERSAL LOADER

EASY TO LOAD INK