

83252600	<b>DATA SHEET</b>	
Valid from: 09.02.2024	<b>Grafoplast™ Thermal Transfer Multiprinter*</b>	

This Grafoplast™ unique system is recognized for the high levels of quality, reliability and performance, able to enhance the marking of the electrical components at a reasonable cost.

The complete range of consumables satisfies all industrial identification needs, from cables, T-blocks and equipment up to the marking of push buttons, name plates, modular strips and customized plates.



### Technical data

Printing method:	Thermal transfer
Loading:	Automatic and manual
Print resolution (dpi):	300 dpi
Printable area:	54 x 496 mm (h x l)
Max printing area:	80 x 500 mm (h x l)
Dimensions:	423 x 240 x 208 mm
Weight:	9,5 Kg
Compatible with operating systems:	Windows 10, 8 and 7
Compatible with graphics format:	.gif, .jpg, .jpeg, .bmp, .wmf.
Print Speed:	Up to 60 mm/s
Ribbons:	Black, red, silver, gold, white, blue, green
Cleaning Set:	Cleaning roller and cleaning cassette
Interface:	USB
Operating Conditions:	From +15°C to +32,5°C; from 10% to 85% Rh
Display:	Backlight LCD
Power supply:	From 100V to 240V AC, 50/60Hz

### Other product data:

ETIM Classification:	EC001672
Country of origin:	IT

### Advantages:


Free to choose automatic or manual mode. The printer is equipped with automatic feeder that can print independently more than 1000 tags for cables or T-blocks with a considerable saving of the operator time. Alternatively, it can also work in manual mode to guarantee high flexibility.

Up to 8500 cable tags/h to satisfy even the most demanding requests; High resolution print (300 dpi) in black or colors with special resin base ribbons to ensure precise and long-lasting marking.

Immediately ready for use even after a long period of inactivity. It requires minimal maintenance thanks to the integrated cleaning set and the quick change of the ribbon makes the use very simple. The tags to be printed are assembled in modules to be easily and quickly loaded in the printer.

Note: \*Trade product, no Lapp product.

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**Environmental conditions:**

Recommended temperature (operation): 15°C ÷ 32,5°C  
 Recommended humidity (operation): 10% ÷ 85% RH  
 Recommended temperature (storage): 5°C ÷ 35°C  
 Recommended Humidity (storage): 10%RH ÷ 90%RH  
 Storage Conditions: It is recommended to store the product in its original packaging

**Accessories included:**

- Supply Cables
- Black Ribbon
- Cleaning cassette
- Automatic Feeder
- Automatic Plate → Tags for cables
- Manual Plate → TB series Tags for Terminal Blocks
- Single Item Plate → Tags for cables
- Support base for printer

**Related products:**


In the FLEXIMARK® marking system assortment there are different wire, cable and component labels available for printing with thermal transfer multiprinter.

**Product data:**

Art no.	Description	Size (mm)	Weight (kg)	Packaging unit
83252600	Thermal transfer Multiprinter	423 x 240 x 208	9,5	1 piece
83252601	Ribbon Multiprinter Black	-	0,2	1 piece
83252603	Ribbon Multiprinter Silver	-	0,2	1 piece
83252615	Core marking Multiprinter	Cables 1-4,2 mm	0,2	726/pack



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Note: Pictures are not to scale.

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