

MG3

THERMAL TRANSFER PRINTER



Dimensions in			Weight lbs	Supply voltage	Operating current
Length	Width	Height			
15	9	8.7	16.31	100 - 240 V 50-60 Hz	1.6 A

- **FAST:** print up to 112 markers in 10 seconds
- **CONVENIENCE:** software provides quick and easy upload of the data to be printed
- **ECONOMY:** prints around 300,000 4x10 mm cable tags with a single ribbon
- **QUALITY:** printer resolution 300x600 dpi

Features

- MARKINGENIUS@MG3 has been exclusively designed by Cembre for the identification of conductors and electrical components in compliance with the CEI 16-7 ed 1997-06.
- MARKINGENIUS@MG3 is a high resolution flat bed printer based on thermal transfer technology. The printer is capable of producing tags for cables, pipes, tubes, terminal blocks; as well as labels for all electrical panels, components and equipment. All Cembre MG media can be printed with monochrome Windows TrueType fonts at high speed.
- MARKINGENIUS@MG3 will also reproduce Clipart images, drawings, barcodes and bitmaps down to very small sizes.
- Compact, ergonomic, clean and quiet MARKINGENIUS@MG3 may be conveniently located in an office, like any other computer peripheral.
- Each monochrome ribbon can print more than 300,000 MG-TPMF 4x10 mm cable tags.
- Carriage loading and unloading operations are rapid; templates are easily interchanged and as the pigment deposited from the ribbon dries instantaneously, printed sheets are immediately ready to use.

Printer type MG3A includes:

- 991010 Template for MG-TDM & MG-TDMO markers
- 991002 Template for serieFLAT media
- 991011 Template for terminal blocks
- Power cord
- USB cable
- Protective cover 991680
- Ribbon take up core 991654
- Black printer ribbon 991600
- Manual and user documentation
- Warranty
- Software FD-GENIUSPRO on flash drive

