



SPEED - prints 112 MG-TPMF 4x10 cable tags in less than 12 seconds

CONVENIENCE - software provides quick and easy upload of the data to be printed

ECONOMY - prints around 300.000 MG-TPMF 4x10 cable tags with a single ribbon

QUALITY - printer resolution 300x600 dpi

plug&play

THERMAL TRANSFER SYSTEM

MARKINGENIUS®MG3 has been exclusively designed by Cembre for the identification of conductors and electrical components.

MARKINGENIUS®MG3 is a high resolution plug&play printer based on thermal transfer technology, capable of producing tags for cables, pipes and tubes; terminal block markers and legends and labels for all electrical panels, components and equipment. All Cembre MG media can be printed with monocolour Windows True Type fonts at high speed.

MARKINGENIUS®MG3 will also reproduce Clipart images, drawings, barcodes and bit-maps 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 with full printable surface coverage. Carriage loading and unloading operations are rapid; support templates are easily interchanged and as the pigment deposited from the ribbon dries instantaneously, printed sheets are immediately ready to use.

All ribbons, accessories and printable media are compatible with MG2 & MG3.



Free system life-time support & training is just a call or click away

Simple printing procedure.....



Input data



Locate template and media on carriage



Print

Collect the printed markers

...and ribbon change



Insert the ribbon



Tension the ribbon

Lock the ribbon

