

Model ME550 Flexible Cable Tag Embosser















COMPACT, PORTABLE CABLE TAG EMBOSSER

ME550 FLEXI CABLE TAG is a solution designed to mark on easy entry marker plates and tags. The unit incorporates an adjustable marker plate loader which can adapt to different marker plate sizes based on application requirements. With a completely renewed design and new features, the **ME550 FLEXI CABLE TAG** is an advanced solution that can be integrated into any existing factory or office network.

7" color touchscreen display with high resolution

The **ME550 FLEXI CABLE TAG** is equipped with a built-in 7 "WVGA LCD touchscreen display with simple and easy to use icon and buttons. The user can access and manage machine functions through a multi-level menu in an easy and intuitive way.

IoT (Internet of Things) remote access and management

- **Web services:** The machine set-up and operations can be entirely managed remotely via the web or through the use of VNC (Virtual Networking Computing) client, using a personal computer or other devices connected to the Customer's network.
- **Data transfer:** Data import/export and the machine updating can be managed from any device connected to the embosser via Ethernet by using the FTP protocol (file transfer protocol).

USB (type A, type B), Ethernet and WiFi

The **ME550 FLEXI CABLE TAG** can be connected to a personal computer, to load data and start production, or to another device, such as keyboard, barcode reader or other if needed.

The **ME550 FLEXI CABLE TAG** is equipped with a 60-character wheel durable embossing system that insures high quality marking; wheel and characters are for the life of the machine. It is designed to offer a permanent identification solution to marking needs in the field or on a job site. Ideal for small to medium production volumes.



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FEATURES AND SPECIFICATIONS

MODEL NAME	ME550 FLEXI CABLE TAG
PLATE AND FEEDER	
Dimensions	Cable tags: 89 x 19 mm - 3.5 x 0.75 in (WxH), 89 x 13,7 mm - 3.5 x 0.54 in (WxH), 89 x 9,5 mm - 3.5 x 0.37 in (WxH)
	cable tags
Materials	Stainless steel (AISI 304), aluminum
Thickness	0,25 mm - 0.0098 in (contact CIM for other thickness)
Input hopper Output hopper	Up to 200 plates capacity (0,25 mm - 0.0098 in thickness) - automatic feed only 2 different unloader types (approx. 50 and 150 plate unload capacity)
MARKING	
Technology Wheel capacity Type set	Embossing 60 slots Simplex 2, Block USA, Block 5
Embossing area Performance	See picture. Up to 2 lines / 20 characters 180 tags per hour based on 12 characters
DIRECT METAL MARKER PLATE	
Metal marker plate	Cod: W38 - 1 line with up to 23 characters Cod: H - 3 lines with up to 20 characters per line
COMMUNICATION AND SOFTWARE	
Interface	USB 2.0 port (device and host), Ethernet. WiFi (optional)
Software	Linux based self enclosed software QuickMark PC application proprietary software Windows 7/8/10
Protocol	Multiembosser Optional: Cim, Xon-Xoff, Stored Format default, Stored Format Selected and Pound-Pound
HARDWARE	
System Power supply Power consumption	CPU Arm Cortex-A8 / RAM 256 MB, with flash-disk and file system Linux O.S. based 100-117-220-230 or 240 Volts - 50 or 60 Hz 300 Watt max
Operating environment	Temperature: 10° C ÷ 35° C / 50° F ÷ 95° F, relative humidity 30% ÷ 90%
VARIOUS	
Others	Built in touch screen 7", multi-language user interface management: English, Spanish, Italian Innovative embedded software up-grade system thru pen drive and web server Machine configuration protected by password for high security and data protection
CERTIFICATIONS	
	UL, FCC, CE, ROHS







