MAX

LETATWIN

Tube and Tape Printer for Electrical Marking

LM-550A/PC

Professional Grade

- HEAT SHRINK TUBING OK
- VINYL TUBE
- POLYESTER TAPE
- TUBE SIZE AWG 6 to 20
- PC CONNECT
- HALF CUT ADJUSTABLE DEPTH OF CUT
- INTEGRATED KEY BOARD
- CARRY CASE
- SERIAL NUMBER 1,2,3..
- LARGE RAM 250,000 CHARACTERS

*Consumables are only LM-IR50B(Black ink-ribbon) 1roll and LM-RC500 (Ink-Ribbon Case) 1pcs included in Carry Case.

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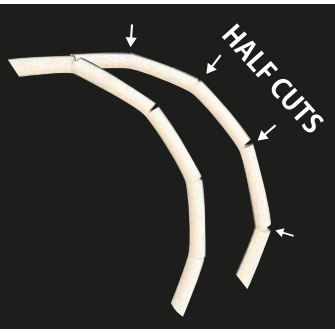
177 Thanh Nhàn, Hai Bà Trưng, Hà Nội
0918061588 - https://minhviet-jsc.com/

LETATWIN LM-550A/PC

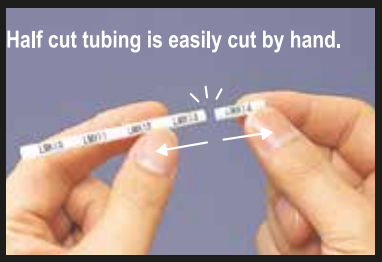
MAX LM-550A is a tubing and tape marking machine for wire and panel marking jobs. The LM-550A has an enhanced feeding system that provides you with marking speed at 1-1/2" (40mm) per second. Developed for maximizing productivity of wire marking job.

- **Prints on Heat Shrink/Vinyl Tubing/Polyester Tape and ID Plate (White Polyethylene Plate for Transparent sleeve)**
- **Connect to your PC or use USB Flash drive to print in house or on the job**
- **Improved speed over previous versions.**

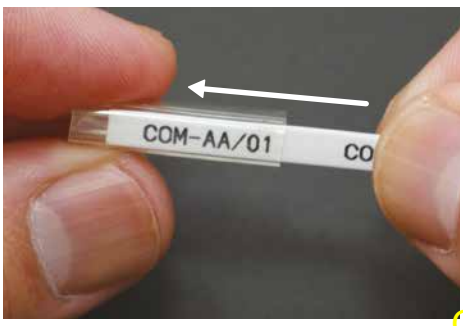
Useful Half-Cut Function



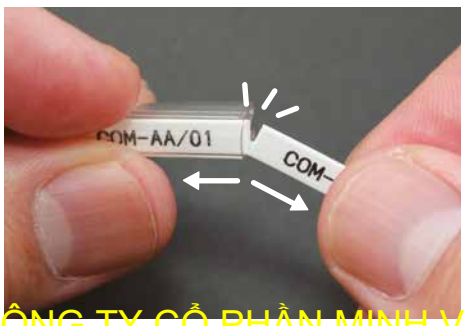
Depth of the half cut can be adjusted.



You can carry tubing easily after half cutting.



You can insert the half-cut ID Plates into sleeves.



Half cut ID Plate is easily cut by hand.

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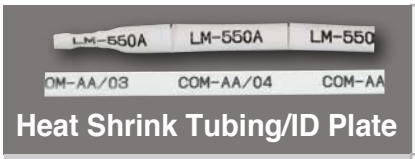
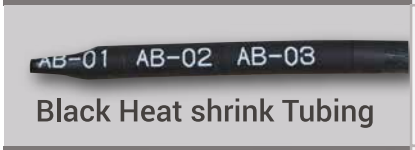
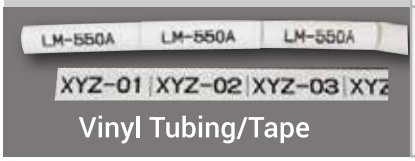
Heat Shrink/Vinyl Tubing, Polyester Tape and ID Plate.



Heat Shrink Tubing/ID Plate



Black Heat shrink Tubing



Vinyl Tubing/Tape

BLACK
Ink Ribbon
LM-IR50BP
(Blue Core)
*Halogen Free

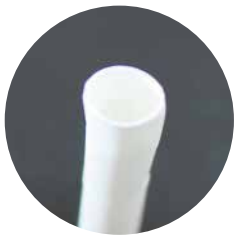
WHITE
Ink Ribbon
LM-IR50W
(Green Core)

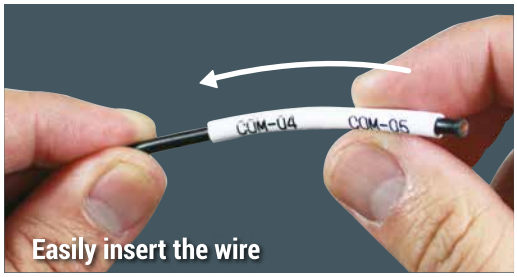
BLACK
Ink Ribbon
LM-IR50B
(Green Core)

*Black ink ribbon is 110m(120.3yard)/roll, white ink ribbon is 70m(76.6yard)/roll

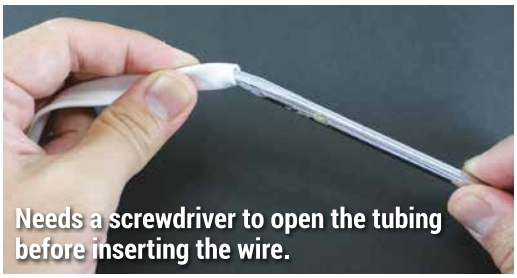
*Expression of `Halogen Free` is accordance with IEC 61249-2-21,Chlorine(Cl)≦0.09wt%(900ppm),Bromine(Br)≦0.09wt%(900ppm), total content rate of both materials is≦0.15wt%(1500ppm).

Round Tubing-Easy Installation


Round Tubing



Flat Tubing



`L`Tube (Vinyl (PVC)/Drum roll) *Not UL certified	
LM-TU425L2 WHITE	φ2.5mm x 250m/ROLL
LM-TU427L2 WHITE	φ2.7mm x 250m/ROLL
LM-TU432L2 WHITE	φ3.2mm x 250m/ROLL
LM-TU434L2 WHITE	φ3.4mm x 250m/ROLL
LM-TU436L2 WHITE	φ3.6mm x 250m/ROLL
LM-TU442L WHITE	φ4.2mm x 200m/ROLL
LM-TU452L WHITE	φ5.2mm x 135m/ROLL
LM-TU464L WHITE	φ6.4mm x 100m/ROLL
LM-TU480L WHITE	φ8.0mm x 70m/ROLL
`N`Tube (UL224/E171616/105°C/600V)	
LM-TU332N2 WHITE	φ3.2mm x 100m/ROLL
LM-TU336N2 WHITE	φ3.6mm x 100m/ROLL
LM-TU342N2 WHITE	φ4.2mm x 80m/ROLL
LM-TU352N2 WHITE	φ5.2mm x 80m/ROLL

Consumable Size Chart

Vinyl Tubing:φ1.5～8.0mm
Heat Shrink Tubing:φ2.0～6.5mm
MAX brand tapes:5mm/9mm/12mm wide
ID Plate(Polyethylene Plate):2.5/4.1/4.6/6.3/9.0mm wide.
*ID Plate attachment Only compatible with MAX brand 4.1mm wide.

Wire Size			Recommended Tube Size
USA	EU	JAPAN/ASIA	φmm (Diameter)
AWG20	0.5mm²	0.5mm²	2.5/2.7mm
AWG18	0.75mm²	0.75mm²	2.5/2.7/3.2mm
	1.0mm²		
AWG16	1.5mm²	1.25mm²	2.7/3.2mm
AWG14	2.5mm²	2.0mm²	3.4/3.6mm
AWG12	4.0mm²	3.5mm²	4.2/5.2mm
AWG10	6.0mm²	5.5mm²	5.2/6.4mm
AWG8	10.0mm²	8.0mm²	6.4/8.0mm
AWG6	16.0mm²	14.0mm²	8.0mm or bigger

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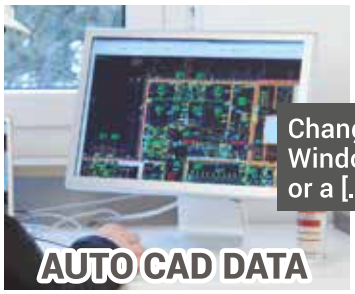
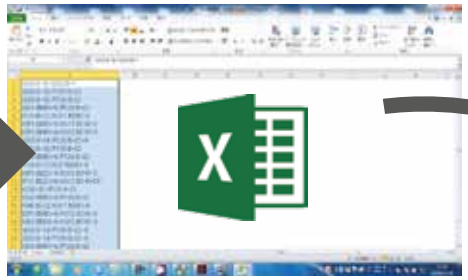
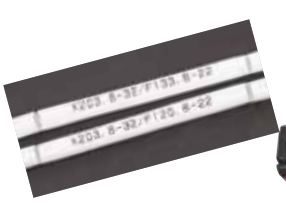
Easy Operation : Copy & Paste // LETATWIN PC EDITOR



Change data to Windows Excel or a [.csv] file



Copy & Paste



DATA TRANSFER

USB

SPECIFICATIONS

ITEMS	CONTENTS
Name	MAX ELECTRONIC LETTERING MACHINE **LM-550A/PC**
Dimensions	295 (W)×293 (D)×94 (H) mm
Weight	2.4kg
Printing method	Thermal transfer method (300dpi)
Display	LCD dot matrix : 64×160 Pixel (Backlit)
Printing speed	40mm/s (Standard) 20mm/s (Low temperature mode)
Maximum Printing length	Tube : 20m, Tape : 5m By multiple copy printing,maximum 30copies, upto Tube ; 100m, Tape ; 7m
Maximum number of characters to input	5,000 characters per file
Character size	1.3 , 2 , 3 , 4 , 6mm height
Usable tube	φ1.5mm ~ 8.0mm (Vinyl Tubing) 〔For φ1.5~2.0mm tubes, the dedicated attachment (standard accessory) is required.〕 φ2.0mm ~ 6.5mm (Heat Shrink Tubing)
Usable tape	Width 5, 9, 12mm (Max genuine tape)
Usable ID Plate	2.5/4.1/4.6/6.3/9.0mm wide. *ID Plate Âttachment Only compatible with MAX brand 4.1mm wide.
Tube cutting method	Auto half cut, manual full cut
Internal memory	250,000 characters (Maximum 50 files)
External memory	USB memory
Interface	USB 2.0 full speed
Power supply	DC12V, 3.0A Use only specified AC Adapter (100V~240V) included in the package
Power consumption	Max 30W
Operating environment	10°C to 35°C

CONSUMABLES & OTHER ITEMS

INK RIBBON CASE 20PCS./CTN

LM-RC500	

ECONOMICAL INK RIBBON REFILLS 10 ROLLS/BOX

LM-IR50B (BLACK)	110m/ROLL

INK RIBBON REFILLS FOR HEAT SHRINK TUBING 10 ROLLS/BOX

LM-IR50BP (BLACK)	110m/ROLL
LM-IR50W (WHITE)	70m/ROLL

HALF CUTTER *REPLACEBLE

LM-HC340	2pcs/box

POLYESTER TAPE CASSETTE 10PCS./BOX

LM-TP505W (WHITE)	5mm(W)×16m(L)/PC
LM-TP505Y (YELLOW)	5mm(W)× 8m(L)/PC
LM-TP505T (TRANSPARENT)	5mm(W)× 8m(L)/PC
LM-TP509W (WHITE)	9mm(W)×16m(L)/PC
LM-TP509Y (YELLOW)	9mm(W)× 8m(L)/PC
LM-TP509T (TRANSPARENT)	9mm(W)× 8m(L)/PC
LM-TP512W (WHITE)	12mm(W)×16m(L)/PC
LM-TP512Y (YELLOW)	12mm(W)× 8m(L)/PC

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ID Plate

LM-ID PLATE4110	White, 20m/reel

PC REQUIREMENTS For Windows 10 / 8.1 / 8 / 7 operating systems. Windows® is a registered trademark of Microsoft Corporation(US) in U.S.A. or other countries.

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