



MAX lettering machine is use to print tubes & tapes required markings for switchgears and terminals as per wiring diagram and to comply with relevant international standards.

The printed markings are indelible & easy to install with its flexibility.

Available all consumables including ink ribbons, printing tubes & tapes.

Tubes are available in white colour & tapes are come in yellow, white & transparent colours.



Ordering Information

Order No	Model No	Product
290 301	LM91306	LM-550A/PC C72 LETTERING MACHINE
290 130	LM90054	LM-HC340 Half Cutter Unit
290 320	LM90251	LM-IR50B Ink Ribbon
290 310	LM91158	LM-RC500 Ribbon Case
290 340	LM90170	LM-TP505W Tape White (5mm)
290 342	LM90171	LM-TP505Y Tape Yellow (5mm)
290 341	LM90172	LM-TP505T Tape Transparent (5mm)
290 350	LM90173	LM-TP509W Tape White (9mm)
290 352	LM90174	LM-TP509Y Tape Yellow (9mm)
290 351	LM90175	LM-TP509T Tape Transparent (9mm)
290 360	LM90176	LM-TP512W Tape White (12mm)
290 362	LM90176	LM-TP512Y Tape Yellow (12mm)
290 190	LM90080	LM-TU432L Tube (3.2mm) 250m
290 191	LM90081	LM-TU436L Tube (3.6mm) 250m
290 182	LM90082	LM-TU442L Tube (4.2mm) 200m
290 183	LM90083	LM-TU452L Tube (5.2mm) 135m
290 184	LM90084	LM-TU464L Tube (6.4mm) 100m
290 185	LM90085	LM-TU480L Tube (8.0mm) 70m
290 110	LM91155	LM-RC310 Ribbon Case

290 120	LM90150	LM90150 LM-IR300B Ink Ribbon Black (50m/Roll)
290 142	LM91028	LM-TP305Y Tape Yellow (5mm)
290 152	LM91026	LM-TP309Y Tape Yellow (9mm)
290 162	LM91027	LM-TP312Y Tape Yellow (12mm)
290 160	LM91037	LM-TP312W Tape White (12mm)

Technical Details

Dimensions	3.7"(H) x 11.61"(W) x 11.54"(L)
Weight	5.3 lbs
Printing method	Thermal transfer method(300dpi)
Display	LCD dot matrix : 64 x 160Pixel (Backlit)
Printing speed	40mm/s(Standard) 20mm/s(Low temperature mode)
Maximum printing length	Tube : 20m, Tape : 5m By multipule copy printing, maximum 30 copies. Upto Tube : 100m, Tape : 7m
Maximum character input	5,000 characters per file
Character size	1.3, 2, 3, 4, 6 mm height
Usable tube size	φ1.5mm - 8.0mm (PVC Tube) φ2.0mm - 6.5mm (Heat Shrinkable Tube) (For φ1.5 - 2.0mm tubes, the dedicated attachment is required.)
Usable tape size	Width 5,9,12mm (MAX genuine tape)
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)
Power consumption	MAX 30W
Operating environment	10°C to 35°C