
HP-362-N1, HP-362-N1 Hot Stamp Printer



Hand operated printing device Simple to use, beautiful to print.... Main Features Applications and Features: Hand-held hot printer, two-line printing device (also one-line printing capable)
Operating method: Hand-operated

Printable packaging materials: KOP, NY/PE, papaer. etc. Beautiful print with a simple operation
Lightweight and compact, the printer is easily mobile. Once you turn on the power, there are no complicated operations and settings for this handy printer. Print with an effortless hand-lever operation

Simply press down on the hand-lever to create print that is beautiful yet strong against boil processing and scratches.* The printer is a two-line printing device that may also be used as a one-line printing device by modifying the setting. The electronic heating element reduces the warm-up period and cuts energy consumption, making this an economical printer.

*The type may not print well on some films (e.g., OP and CP).

The printer works like this: Press the hand lever to lower the film feed adjuster and to make the drive roller unit turn. The unused portion of the print tape moves to where the type is, and using carbon, the printing is done by the heating unit. The used portion of the print tape is wound onto the roller. Prints are made using type

The text can be changed by replacing type. Printed information such as the product date, serial number, and weight can be changed by replacing type. The types are print primers that were modified for use with our printers. They are made of zinc alloy. As an option, you can use type of different point sizes.

- [How to operate HP-362-N1 series](#)
- [How to maintain HP-362-N1 series](#)

Specifications

Voltage 110 V

Power Consumption	15 W
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Printing Dimension One-line print: H4mm x W36mm

(0.15" x 1.4")

Two-line print: H9mm xW36mm

(0.35" x 1.4")

Machine Dimension - W x L x H

203 x 270 x 255 mm (8" x 10.6" x
10")

Heating temperature

140°C (248°F)

Weight

3.5Kg (7.8Lbs)

Print tape

W 40mm x 60M roll (1.6" x 236")

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[Model](#)