



# Pneumatic Hot Foil Date Coding Machine

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Model No.: **PE-300**



The essential characters of Pneumatic Hot Stamping Date Coder PE-300 are high speed ( up to 120 prints/min ), small volume and can be easily installed on VFFS and intermittent packaging machines. It is for coding manufacturing dates, expiration date, production date, the weight, or the price, and other marks on packaging plastic films or paper films in various industries. Moreover, the air compressor consumption should be the smallest in the field.

## FEATURES:

- Suit for VFFS and intermittent packaging machines
- Driven by cylinder
- Microprocessor program, stable heating system
- Hot stamp foil with 2mm & 3mm brass types for clear printing and easy to replace
- Alarm for ribbon broken and exhaustion
- Quick changeover type holder
- Easy adjustment of coding area within 14 digits x 2 lines
- Max printing speed to 60 prints/min
- Two directions mounting bracket can be turned 90° for user application

## SPECIFICATIONS:

- Power: 110/220V 50/60Hz, 1 Ph, 200W.
- Signal required: Contact signal, NPN photoelectric sensor or 12 VDC
- Printing Speed: 60-90 prints/min
- Character size: Brass types, 2mm or 3mm for T- type
- Printing area: 1-3 lines x 14 digits
- Dispensable material: Hot Foil / Ribbon.
- Machine Dimensions: (L)170mm (W)226mm (H)225mm  
(For reference only, the real drawing should be considered as final.)

The above specifications are subject to change without prior notice.

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**Industry | Automation | Labeler | Coder | Filler | Capper | Tablet Counter**

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