

Hot Ink Roll Date Coder

Model No.: *PR-200*



PR-200 can be easily installed on all types of continuous motion packaging machines such as flow pack units, form-fill-seal packaging machine. 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.

FEATURES:

- Suit for HFFS, VFFS and continuous packaging machines
- Driven by stepping motor
- Coding detected by encoder accurately
- Microprocessor program
- Digital LED control panel, and automatic temperature feedback control system
- Hot ink dry instantly on contact with substrate
- Multiple and quick changeover printing head for R&T types
- 3mm & 5mm brass types for clear printing
- Easy adjustment of coding area with 9 digits x 14 lines
- Including aluminum mounting bracket
- Max liner speed to 35M/min (standard)

OPTION:

- Servo motor
- Ink roll pre-warmer

SPECIFICATIONS:

- Power : 110/220VAC,50/60Hz, 200W
- Signal required : Contact signal,NPN photoelectric sensor or limit switch
- Printing speed : Liner speed is up to 35M/min
- Minimum printing distance : 120mm (40mm is possible)
- Minimum package length : 40mm for T-type, 80mm for R-type

- Character size : 3mm for T-type, 3mm or 5mm for R- type
- Print area : 1-14 lines * 14 digits
- Consumption material : Hot ink roll , 32 x 36mm
- Dimension : Size of printer (L)120(W)165(H)185mm
- Size of control box (L)190(W)70(H)220mm

DOWNLOAD:



The above specifications are subject to change without prior notice.

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