

# Economical High Speed Industrial Inkjet Printer For Beverage/ Egg Date Printing

## Specifications :

Brand Name	Hanyi
Place of Origin	Shanghai, China
Min.Order Quantity	1unit
Payment Terms	T/T
Delivery Detail	5 days - 20 days
Packaging Details	Standard export wooden case or carton box.

## Detail Introduction :

### Economical Inkjet Printer

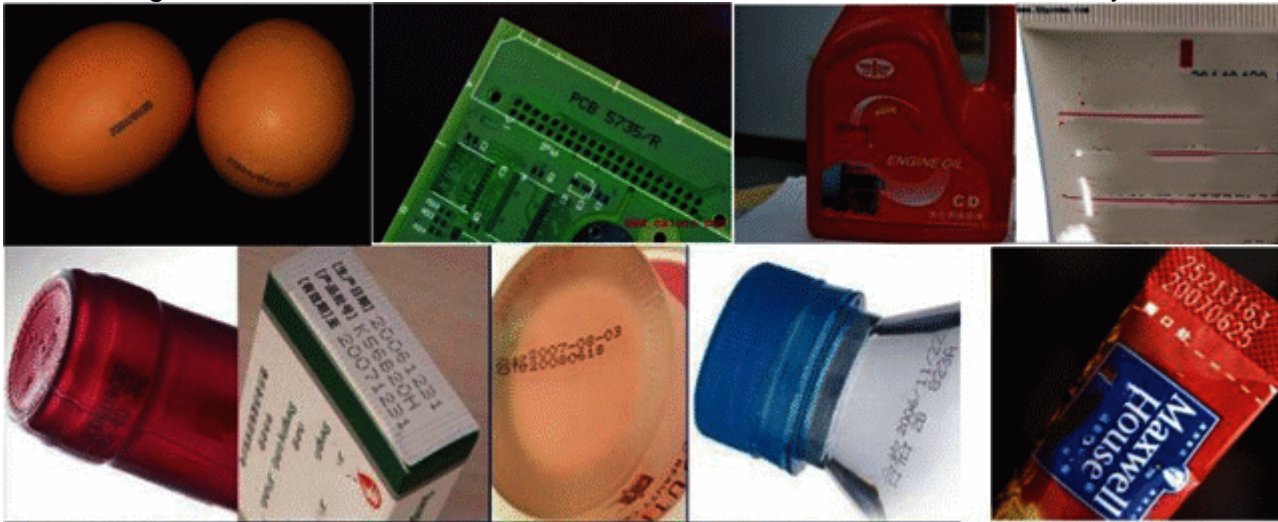


**Economical inkjet printer**

Using quick-drying ink, excellent adhesion, suitable for the surface of various materials, such as film, glass, metal, plastic, PE, PVC, paper, wood, rubber, etc. In addition, for the requirements of different industries, we provide different inks, including standard inks, pigment inks, edible inks, gasoline-resistant inks, UV inks, etc.

**Basic technical parameters**

1. Printing ink: black, blue, red, yellow and other colors can be selected
2. Ink consumption: can print 70 million characters/liter (5×7)
3. Temperature range: 5-45?
4. Humidity range: below 90%
5. Gross weight of the whole machine: 30KG
6. Dimensions: 246×338×550mm
7. Power requirements: AC220V 50HZ 100VA
8. Number of printing lines: 1~3 lines
9. Printing dot matrix: 6, 8,10, 12, 16, 24 dot matrix font, any dot matrix within 24×24
10. Chinese fonts: 16×16 Simplified Song, Traditional Song, Simplified Black, Simplified Kai, 24×24 Simplified Song and 32 dot matrix customization
11. Storage information: 1000 pieces of printing information can be stored
12. Printing speed: 900 characters/sec (5×7)
13. Printing height: 1.5mm~20mm adjustable, maximum width can be 9 times
14. Operation interface: Chinese menu display, with own graphic editing function
15. Chinese support: built-in international first and second Chinese character libraries
16. Chinese input: Pinyin input method, location input method, code input method
17. Printing content: automatic printing date, time, batch number, serial number, etc.
18. Printing materials: metal, plastic, glass, wood, pipelines and building materials surfaces can be printed
19. Printing distance: maximum 20mm from the nozzle to the surface of the object



Sample