





RE 1000

Easy operation with 7"large screen
One-key start and stop precise control
Independent module maintenance is simple
Automatic cleaning to prevent clogging
Classic ink circuit is stable and reliable

Print Head Duct

3m/6m

Nozzle Specification

150um

Printing Height

7 Dot : 5mm to 28mm 16 Dot : 5mm to 64mm 32 Dot : 5mm to 128mm

Print Distance

3mm to 30mm

Machine Material

Stainless Steel 304

Display Screen

7 inch colour display, Industrial touch screen

Machine Dimension

296X296X490(L*B*H*)

Working Environment

Temperature 40 - 105° F (10 - 40°C) Humidity 10% - 90%, Non Condensing

Operating System

Embedded Linux security operating system

Motherboard Memory

256M

Rated Power

150W

Printing Lines

1 to 4 Lines

Printing Speed

63m/min

Counter

Up to 20 Counters

Protection Level

lp65

INK Colour

Black, White. Blue, Green, Yellow, Invisible

Related Certificate

CE, EAC, BIS

INK Type

MEK based, Water based, Alcohol based,

Acetinyl, Pigment

Electric Requirment

220 - 240 ACV, 5A, 50/60Hz, 1PH





Communication Interface

RS232, Network interface, connection to enterprise

EMS Management system

(Various external equipment protocols can be added)

Print Content

Text, Time, Date, Logo, Shift, SN,
Dynamic QR Code, Dynamic Serial Data,
Dynamic Database

Printing Material

Carton, Plastic, Metal, Boarding, Pipe, Cable, Stone, Glass, Electronic components, Food, Auto parts, Industrial chemical packaging, Paint Surface & other permeable & non-permeable surface

PRINT HEAD

The nozzle uses wear-resistant and durable gem material, which makes the dot of the jet more round and can be used for a long time. The print head can be rotated to achieve to print different characters and different fonts.



Main Hardware

High integration of the industrial level of the new motherboard works fast and stable, which can be better to deal with the extremely harsh environment

Font

5X6L, 7X6L, 7X10L, 9X8L, 9X11L, 11X11L, 12X12L, 16X16L, 24X24L, 32X32L, 11X11B, 12X13B, 16X16B, 24X24B, 32X32B

External Interface

Optical Sensor, Encoder, Signal Light Alarm Output, Information Selection and Control, Reset Switch.

Support Language

Support more than 40 national languages Chinese, English, Arabic, Danish, German, Russian, French, Finnish, Korean, Norwegian, Portuguese, Japanese, Spanish, Italian, etc.



INK System

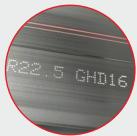
The design of stable and durable internal pump can make the printer work without air source. White ink machine has automatic stirring system to prevent the pigment ink precipitation.





Print Sample











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