# ReJET®

## Serving Things *Rightly...*

RE 2000

## CONTINUOUS
## INKJET PRINTER

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## INKJET PRINTER

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Independent research Flexible application
Industrial-grade main board Stable and reliable
Double stirring system Anti precipitation
Smooth gemstone nozzle Better inkjet effect
Gear pump Stable pressure

**Print Head Duct**
3MTR

**Nozzle Specification**
70um

**Printing Height**
2mm to 20mm

**Print Distance**
3mm to 30mm

**Machine Material**
Stainless Steel 304

**Display Screen**
10.1 inch colour display,
Industrial touch screen

**Machine Dimension**
337X316X561(L*B*H*)

**Working Environment**
Temperature 40 - 105º F (10 - 40ºC)
Humidity 10% - 90%, Non Condensing

**Operating System**
Embedded Linux security operating system

**Motherboard Memory**
256M

**Machine Dimension**
337X316X561(L*B*H*)

**Printing Lines**
1 to 4 Lines

**Printing Speed**
528 m/min

**Counter**
Up to 24 Counters

**Protection Level**
Ip65

**INK Colour**
Black, Red, Blue, Green, Sky Blue, Brown,

**Related Certificate**
CE, EAC, BIS

**INK Type**
High adhesion, high temperature resistance,
Special for glass, permeability, food grade,
Oil resistance

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

**Serving Things Rightly...**

### Printing Material
Carton, Plastic, Metal, Boarding, Pipe, Cable
Stone, Glass, Electronic components, Food,
Auto parts, Industrial chemical packaging

### 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,
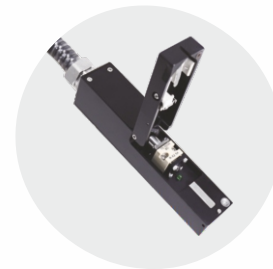Dynamic Serial Data, Dynamic Database

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

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

### Main Hardware
U.S. TI AM3358 industrial-grade CPU,
U.S. Xilinx Spant6 industrial-grade FPGA,
ASIC chip

### PRINT HEAD
Aluminum alloy material Flip design for easy
daily maintenance.

### PRINTER CHASSIS
Robust and durable stainless steel.

### INK SYSTEM
The double stirring ink system design of the
white ink machine and the automatic stirring
mode of software sleep can better solve the
problem of pigment and special ink precipitation,
to ensure the stable operation of the machine

## Print Sample







MAKE IN INDIA

## RADHE
### ENTERPRISE

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