

ReJET[®]
Serving Things *Rightly...*

CONTINUOUS
INKJET PRINTER



RE 200 Plus

CONTINUOUS INKJET PRINTER

RE 200 Plus

Easy operation with 10.1" large screen.

One-key start and stop precise control.

Easy to maintain independent module structure.

Automatic cleaning Function Prevents ink clogging in nozzle.

Stable and reliable classic ink circuit.

Print head Conduit

3MTR

Nozzle Specification

60um

Printing Height

1.5mm to 15mm

Throw Distance

1mm to 18mm

Printing Lines

1 to 5 Lines

Printing Speed

350 m/min (Depend on Character)

Counter

More than 20 Independent Counter

Ink Colour

Black, Red, Brown, Royal Blue,
Sky Blue, Green.

Operating System

Embedded Linux security operating System

Display Screen

10.1-inch colour display (Industrial Touchscreen)

Communication Interface

Network port, USB, Rs232

Protection Level

Ip55

Font Matrix Configuration

5x6L, 7x6L, 7x10L, 9x8L, 9x11L, 11x11L, 16x16L,
24x24L, 32x32L, 11x11B, 16x16B, 24x24B, 32x32B

Machine Dimension

447mmx242mmx650mm (L X W X H)

Machine Material

stainless steel (304)

Electric Requirement

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

Working Environment

Temperature 41 - 122° F (5 - 50°C)

Humidity 10% - 90% , Non Condensing

Related Certification

RoHS, CE, BIS

Net Weight

30Kg



Printing Material

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

External Interface

Optical sensor, Encoder, Reverse and upside down control, Signal light alarm output, Serial number output control, External printing information selection

Print Content

Text, Time, Date (Julian Year), Logo, Shift, SN, Dynamic Barcode, QR Code, Dynamic Serial Data, Dynamic Database

PRINT HEAD

Direct sealing nozzle hole structure in the nozzle valve, effectively prevents ink leakage.



MAIN HARDWARE

The Main board, featuring the unique structure, offers superior performance in function and stability. Additionally, the EHT is dustproof and waterproof, making it better suited for harsh and complex environment.

Support Language

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

Main Hardware

American TIAM3358 industrial grade CPU
American Xilinx Spartan-6 industrial grade FPGA



INK SYSTEM

More stable and durable double-head pump design. White ink machine has double mixing system to prevent the pigment ink precipitation.



Print Sample



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RADHE
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Plot No. 36, Sr.No. 277/1,
Opp. Kaneriya oil Mill,
Rani Ind. Area, Shapar (Veraval),
Dist. Rajkot, INDIA.

T. 02827 252232

M. +91 84000 88600

E. info@rejettech.com

w. www.rejettech.com

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