



EC-JET1100 Continuous Inkjet Printer





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FRIENDLY INTERFACE

8-inch industrial touch screen, integrated display, touch and control as a multifunctional component, has the features of sensitive response speed, convenience and intuition, clear image, durability and space saving.



Visual ink supply

Transfer data into graphic to be displayed on the screen, the solvent and ink consumption of machine could be monitored in real time. 01

INTELLIGENT CLEANING

The inkjet printer can select corresponding automatic cleaning programs according to different downtime when it is stopped, wash out the inside of valve, ink supply path and nozzles to ensure the next startup is much smoother.



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HIGH QUALITY PRINTHEAD

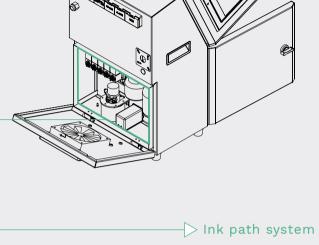
Sealed design eases of cleaning and reduces print head failure, durable ruby nozzle has long lifetime, and unique advanced VOD control system of real-time ink viscosity makes printing much clearer and more stable.



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Ink path separated from electronic system, Classic, stable and simple design.

-> Electronic system



PARAMETER

Model	EC-JET1100	Simple Diagram (mm)
Print Head Type	MIDI (60 $\mu)$, MIDI (50 $\mu)$	
Max Print Speed(1 line)	Up to 240m/min (Ideal pitch 0.4mm)	
Print Height	Max 5 lines of print, up to 32 dots/20mm	
Max Printing Characters	2000 Characters Per Second	
Languages	Chinese, Traditional Chinese, English, Italian, German, Portuguese, Persian, Vietnamese, Polish, Russian, Arabic (update more languages as needed)	
Print Head Dimension	Φ42mmx188mm	325
Print Head Conduit Length	2m or 3m	
Cabinet Dimension	325mmx290mmx528mm (L x W x H)	
Weight	About 18kg	
Material	Industrial-grade Stainless Steel Cabinet	
Working Temperature	5°C~45°C	4
Relative Humidity	Max 90% (No Condensation)	
Protection Grade	IP55	<u>165</u> 290
Power Supply	AC115V/230V, 50/60Hz	

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PRINT SAMPLE



APPLICATION

















Consumable

Continuous Inkjet Printer

Laser Coding System Large (

Large Character Inkjet Printer H

High Resolution Inkjet Printer Piezo High Resolution Inkjet Printer

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