



EC-JET2100

Continuous Inkjet Printer for White Pigmented Ink

PHARMAPACK

True Color Screen

- Vertical cabinet with 10.1 true color touch screen, ease of use

- Cabinet inside with fans, easier cooling, Aluminium castings on the top of cabinet Anti-dust and low consumption

Independent Cooling system

Fast Maintenance

- Separate ink system with electronic system, making maintenance easier and safer.
- Start the fast maintenance mode when printer has failure.

One-button start Automatic Outage

- One-button shutdown, automatic outage
- Normal startup after abnormal shutdown
- Jet off after unexpected power outage, No pollute products



Unique Three-door Design

Maintenance door, consumable door and electronic door



New Ink System

Reduce electromagnetic interference, low consumption



one button automatic printhead cleaning

One button start, automatically choose different startup mode according to last shutdown. One button shutdown, it can preset whether to automatically cut off or not, and when to cut off the power



Reliable Printing

Completely new printhead design ensures printing more stable and reliable maintenance



Stable Performance

Stable jet adapt to the dynamic applications



Modular Design

Pretty appearance
stable structure



**USB Data
Transmission**

- Software upgrade
- Data backup, import and export by U-disk



Photocell/Shaft Encoder

RS232

Alarm output

**Remote
Control**

- LAN remote control operation



**Economical & Environmental,
and Cost-effective**

Ultra high speed at
380 meters per minute
(1246ft per minute)
High efficiency
saves up to 20%
on operating costs



Fast Editing

Support fast on-line editing
switching, and
previewing print data



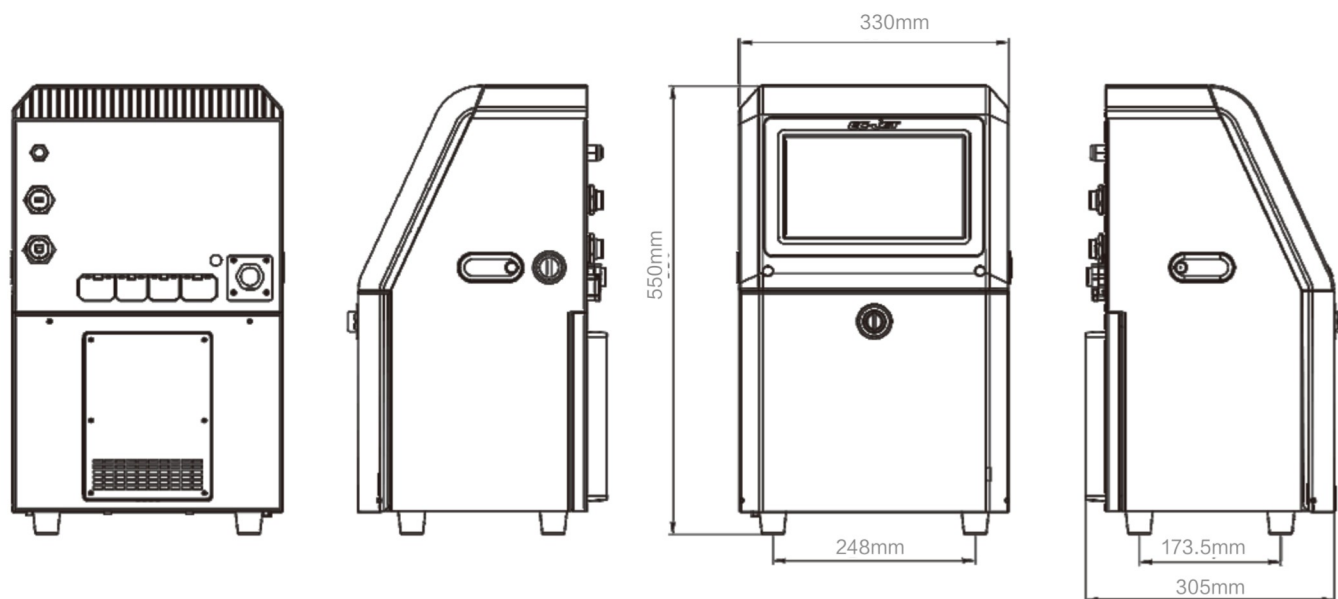
Barcode Printing

1D barcode and 2D barcode
printing capability
On-screen logo
creation and editing

More...

- Character bolding horizontally and vertically
- Dot bolding
- Completely new printing control program make printing more beautiful
- Recycle detects automatically, easy to find out the jet offset in time
- Flexible date and time format automatically date calculating function

Dimensions



Application



Industries Application



The above are just some of our cooperative brands

Excellent EC-JET, Intelligent Choice

Model	EC-JET2100
Print speed	Up to 380 meters/min
Character	90° 、180° 、270° revolve available
Message capacity	Maximum 4GB
Message height	34 dots (Max)
Print line	1-4 lines
Optional ink color	White/Yellow/ Blue/Green
Text type	Fixed text, serial number, time, counter, shift code, database, random code, 1D bar code, 2D bar code
Max Message length	2048 characters (7X5 dots)
High precision screen	10.1 true color screen
Operation system	EC-JET self-developed "SEQ"operation system
Interface	Photocell, Shaft Encoder, External Alarm, USB, Ethernet RS-232 communication
Appearance	Industrial-grade stainless steel cabinet
Controller installation	desktop
Operating temperature	5-45℃
Relative humidity (no condensation)	10-90%
Protection grade	IP55
Power Supply	100-240V AC50/60HZ

**Please consult EC-JET for more information
5*5 dots Single line



High-resolution Inkjet Printer



Large Character Inkjet Printer



Laser Coding System



Thermal Transfer
Over-printing Printer



Consumable



GUANGZHOU EC-PACK PACKAGING EQUIPMENT CO.,LTD.

Address: No.16 Huang Qi Shan Road, Yong He
Economic Zone, GETDD, Guangzhou, China.
Tel: +86-20-82209518 Fax: +86-20-82209511
<http://www.ec-jet.com>
E-mail: market@ec-jet.com

Pharmapack North America

Address: 5095 East Airport Drive
City of Ontario, CA 91761, USA
Tel: +1 909 390 1888
Fax: +1 909 390 5388

Pharmapack Europe

Address: Via Molino Rosso 10F
40026 Imola (BO) Italy
Tel: +39 0542 1890315
Fax: +39 0542 1890314

Pharmapack Technologies Corporation

Address: No.16 Huang Qi Shan Road, Yong He
Economic Zone, GETDD, Guangzhou, China.
Tel: +86-20-82215907 Fax: +86-20-82213367
<http://www.pppharmapack.com>
E-mail: market@pppharmapack.com

Pharmapack Packaging Equipment CO. India Pvt. Ltd.

Address: 206, 2nd Floor Srinivasa Tower,
Adjacent Hotel ITC Kakatiya,
Hyderabad - 500016, Telangana