



PHARMAPACK







Unique Three-door Design

Maintenance door, consumable door and electronic door



New Ink System

Reduce electromagnetic interference, low consumption



Intelligent startup-shutdown

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



 Adjusting cover of nozzle, improve jetting alignment.







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

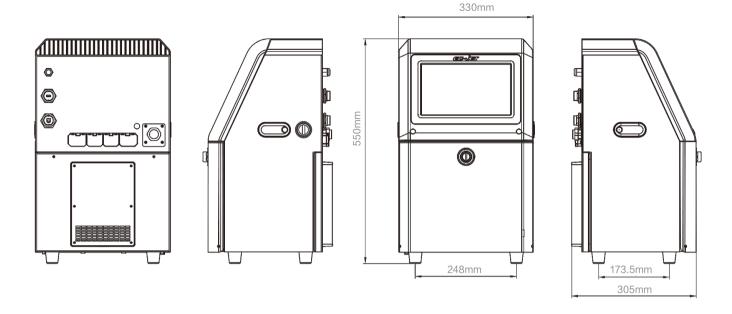
1D barcode and 2D barcode printing capability
On-screen logo creation and editing

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



Excellent EC-JET,Intelligent Choice

| Model | EC-JET2000 |
|-------------------------------------|---|
| 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 |
| Graphic format | BMP/PNG/JPG |
| 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







Large Character Inkjet Printer



Laser Coding System



Thermal Transfer Over-printing Printer



Consumable



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