

AuJet A180-E

High Resolution Ink-Jet Printer

►► Applicable products

Communication products, drink lids, food package bags, medicine package Plastic-steel doors and windows, aluminum alloy, battery, plastic pipes, PCB, chip, brake, housing for mobile phone, engine, transformer, inner plate for water meter, gypsum board etc.

- Multi-function
- Easy Operation
- No Solvent
- Economical



PVC pipe



Electromechanical products



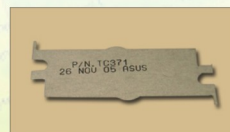
Transformer



Egg shell products



Plastic products



Metal products

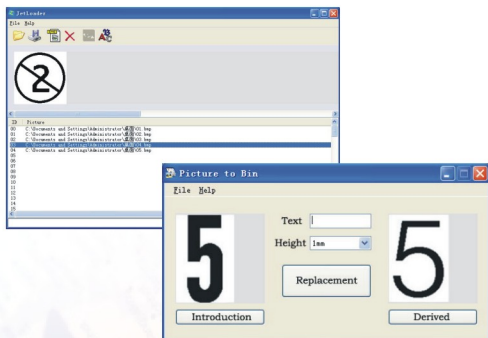


AuJet A180-E is a REAL drop on demand ink-jet printer (DOD Type) with superior resolution and cleaner ways of printing. No need to use gas source or dilution. No noise, no irritating odor, no pollution to the environment. And the print speed isn't influenced when adding lines. It can print either big or small characters. One printer can perform Two functions! It can print 2 lines of Chinese, English and numbers. With its stable performance and easy maintenance, along with its user friendly operating interface and beautiful design, you will find the operation is as simple as a piece of cake!

❖ Feature

1. The integration of mainframe and inking system saves space and is very economical.
2. It's installed with National Chinese library, Grade 1 & Grade 2 (over 6000 characters), PinYin Input
3. Seven Chinese fonts are available for choice (SongTi, KaiTi, CaiYunTi, KongXinTi, HeiTi, XinSongTi, DianZhenZi). The default font is SongTi.
4. It can print 15 lines of English and numbers & 8 lines of Chinese characters. One printer can perform Two functions! One as two!
5. Three ways of status display: indicator light of sensor, encoder and printing indicator lamp
6. Flash jet function: To avoid the blocking of spray head when the printer stands by for a long time.
7. The user can input picture and texts of any length, which is not limited by the ratio of length & width and length requirement.
8. This printer can be used independently without computer connection. User friendly design and fool-operation.
9. There is USB interface and can be connected with computer to transfer pictures and logos.

❖ Download picture or fonts library



❖ Technical Data

1. Print Resolution dpi: 200 DPI
2. Printing Fonts: High-definition printing font (Print Font).
3. Chinese characters library, Grade 1 & Grade 2 (over 6000 characters). Seven Chinese Fonts are available for choice (SongTi, KaiTi, CaiYunTi, KongXinTi, HeiTi, XinSongTi, DianZhenZi). The default font is SongTi. PinYin input method.
4. Print Pictures: Can print logos & pictures without deformation. Not limited by the ratio of length & width and length requirement.
5. Levels of lines: A180-E1 (1 Line printer); A180-E2 (2 Lines printer); A180-E3 (3 Lines printer); A180-E4 (4 -15 lines printer)
6. Height of Character: Print height range is 1mm~18mm (1,2,3,4,5,6, 7,8,10,12,15,18mm)
7. Print Distance: Distance between spray head and object is 5-10mm
8. Automatic Print: Date, Time, Lot No, Shift No, Serial No. ect
9. Message Memory: Save up to 100 messages and 100 pictures
10. Message Length: Max. 200 characters per message
11. Serial No: 1-9 variable sequential numbers
12. Printing Speed: Maximum 35 meters /minute. Speed isn't influenced when adding lines.
13. Colors of Ink Cartridges: Black, White, Red
14. Print Direction: Sprayhead can be rotated 180° to forward, reverse, vertical downward. Can use software to adjust from up to down or left to right.
15. Print material: Metal, plastic, wood, aluminum film, carton or building material surface ect.
16. Applicable products: Display screen of mobile phone, drink lids, food package bags, medicine package, steel-plastic door & window, aluminum alloy, battery, plastic tube, steel plate, PCB, chip, woven bag, egg, brake, housing for mobile phone, carton, engine, transformer, inner plate for water meter, gypsum board, explosive package etc.
17. Ink Cartridge: Solvant based environmentally friendly ink cartridge, oil based ink cartridge. No need to use gas source or dilution
18. Interface: USB, encoder, sensor, cables
19. Printer Dimension: Control system 34.7x22.4x 11.5cm
20. Rated Power: AC 220V
21. Energy Consumption: Average lower than 100W
22. Operation Temperature: 15°C-32°C; 40% - 70% Humidity
23. Status Display: Printing, encoder, indicator light of sensor
24. Holding bracket for mainframe: Can be adjusted 50-75 CM up or down. Can lean forward or backward slightly

➤ Remark:

The manufacturer reserves its right to update the parameters and enhance product performance without prior notice.

❖ Printing sample of ink-jet printing

Production dates:07/09/30
Best use:09/09/30
Product batches:20070930
Water numbers:00000001



ENERGY SAVING
18w C001 DayLight
7601m 45Lm/w
220-240V-50-60Hz
05 II

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Dealer