

DJ310_P128 Print Head

high resolution ink jet printer

The most cost-efficient, user friendly, satisfaction with the most basic coding and marking need.

Key Features:

- Robust, console made by aluminum.
- Reliable, EMI/EMS certicfication.
- Simple setup and installation.
- User-friendly software-DJS300.
- Quick message editing and fast transmission of data to printer via USB.
- LCM module with 2 lines of 20 characters display, supports most languages.
- I No mess, Automatic self priming and ink drainage with latest ink delivery system.
- I Self cleaning print head nozzle.
- Quick replacement of print engine.

■ System backup and restore to ensure data is fully secured.

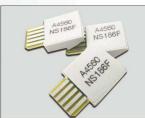






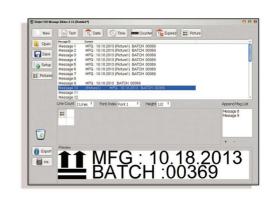








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Print capability:

- Built-in two types of fonts; normal and bold.
- Automatic real time and date functions.
- Automatic best-before date calculation (date offset).
- Julia date printing.
- Automatic sequential numbering.
- Auto repeat printing.
- Graphic format supported using bitmap 1 bit file.
- Ink running cost calculation of printed message.

Technical Data & Specification:

Xaar piezo printhead technology.

AC 90V ~240V, 50/60 HZ

Operating temperature : $0^{\circ}\text{C} \sim 50^{\circ}\text{C}$

Electrical requirement:

Weight: 2.8 kgs(6.2 lbs) exclude cartridge and brackets

Dimension: 230mm(L) x 85mm(W) x 95mm(H)

Vertical resolution : 185 dpi Horizontal resolution : 200dpi

LCM module disply available for most languages
Store up to 30 messages with built-in memory.

Printing speed: 32m/minute at XL128/80 engine; 62m/minute at XL128/40

Message length: Up to 512 characters

Orientation: Horizontal and Vertical printing
Print distance: 6.5 mm from the product surface.

Print height /line: 17.5mm/1 line; 8mm/2 lines; 3mm/4 lines; 2mm/4 lines

Substrate: Available for porous and non-porous .

1 Ink supply: 250ml ink cartridge & 500ml for bulk ink

supply system (optional)



Accessory:

Swim arm for anti-print head protection, Low ink alarm, external encoder, is optional. A slave sensor mounted is functional for traversing print. The third sensor mounted is functional for the print head pre-purge on quick dry ink application.

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