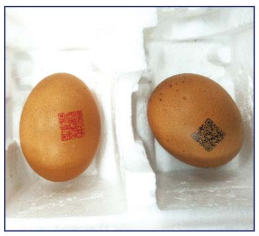
>>> ALT390 Portable Desktop Inkjet Printer



ALT390 Portable Desktop Inkjet Printing System

- PC edit or 3.5 inch colour touch screen online edit;
- Colour touch screen;
- What you see is what you print; easy operation;
- Many fonts built in;Bitmap Font, Type face, height of the character and size of the dot can be set as you want;
- The unique anti-counterfeiting font meets the demand of anti-channel conflict.

- With high industry protection grade it can be used in various extreme circumstances such as dusty or moist.
- The anti-clogged design can decrease the chance of being clogged and work for a long time without failure.
- Multi-protection for head prevent from scratch.
- It is more reliable compared with the inkjet printers of the same kind. Diverse ink meet requirements of strong adhesive and fast drying.

CYCJET ink can print clear characters with adhesive on plastic, mental, glass, paper and wood.

CYCJET is widely used in industries of chemical, automotive, daily necessities, rubber and postal service.

Technical Parameters:
Print Height:0.8–18mm
Print Spacing:8mm–10mm,it is subject to the printing content & ink type
Print Lines:The lines unlimited within Max height 18mm.
Print Length:Single file max length 90mm
Print Speed:60m/min (Cross direction resolution 100DPI)
Print Resolution:Resolution height is 185DPI;
Print Fonts:More than 10varieties
Print Content:Real Date, Real time, Photo, Letter, Shift group, Serial number, Batch number, Lot number Barcode and 2D code can be free print.
Font library:Standard font library are Chinese & English, and The Spanish、Portuguese、Arabic font library can be optional.
Memory Function:More than 1000pcs text can be storage
Display:3.5inch color touch screen
Ink Type: UK ink、 Solvent-based ink、Invisible ink、Oil-based ink.
Ink Color:Black、 Red、Yellow、 Blue、Green、white, etc…
Weight of Machine:3.6KG
Dimension of Machine:315*216*255mm
Powder:The charger input AC100V–260V,50–60Hz, Output DC 12V
Humidity Range:10–90% Non-condensing
Temperature Range:5–40℃
External Interface:USB interface, synchronizer.