



Your Coding Partner



Model # CM-9700

Technical Specification:

- The concise operation interface supports manual dragging and dropping of text to any position, and the content is more diverse, making it easier for users to edit
- Uses Quad core processor with CPU frequency of 1.4GHz 1gb RAM and 8gb storage space as standard.
- The MODBUS industry standard protocol is adopted, and convenient for docking with other industrial equipment
- All 304 stainless steel IP54 design.
- Printhead Dimensions: 370mm x 307mm x 490mm 235mm x 45mm x 40mm.
- Umbilical Tube Length: 3m (Standard).
- Real-time monitoring of consumable consumption and timely reminders to replace consumables
- Modular ink circuit design with less tubing and connectors improves stability, and saves consumables.
- Production date, batch number, logo, expiry date. Julian. date, shift, bar code, random code etc.
- Auto-cleaning function ensures that nozzle and gutter are clean when start jetting and stop jetting, and ink streamline is smooth when the machine is switched on again
- The Gutter tube ink streamline detection function ensures that the printer could stop jetting automatically in case of ink streamline problems
- Suitable Ambient Temperature -5°C-45°C
- Suitable Ambient Humidity: 30% to 95%, non-condensing
- Fonts are 5x5, 7x5.5x7, 12x10, 16x12, 24x18 and 32x24
- Maximum Printing Speed Up to 350 m/min. (5x5 dot matrix)
- Message Capability Up to 5 lines (5x5 dot matrix).
- Throw Distance Up to 30mm
- Printing Height 1.8mm-15mm
- Electrical Power Supply 220VAC $\pm$ 10%

