

CYCJET C700 大字符喷码机**简介:**

7.0 彩色触摸屏操作，所见即所得，简单易用；内置海量中文字库。点阵字体，印刷字体，字符高度，点大小任意设置，独有防伪字体满足防窜货等多方需求，高等级的工业防护，整机防尘防水等级可达 IP65 以上，适应各种恶劣工业环境，坚固耐用。

喷嘴防堵塞设计，确保喷嘴不易堵塞和长时间无故障运行；喷头多重保护，避免喷头受到刮、擦、撞引起的喷头损伤；可靠性和其他同类喷码系统相比，工作可靠性大大提高。

技术参数

喷印能力:

速度: 达 40 米/分钟

高度: 71mm

行数: 不限

字体: 超过 10 种

喷印功能:

- 字符正向、反向、颠倒可调
- 点大小、字宽、字高可调
- 喷印延迟可调
- 字体加粗 1-9 倍
- 日期、时间、条形码
- 流水号、班次可设定
- 自动重复喷印
- 信息可存储 100 条以上

墨水类型:

• 水基墨水

• 油基墨水

• 混合基墨水,

• 墨水颜色:

黄、白、黑、红、紫、绿、蓝

• 其他特制墨水:

食用墨, UV 墨, 抗擦洗墨.....

系统保护等级:

防水、防尘 IP65 (可选项)

电源要求:

220V $\pm 10\%$ 50/60Hz 18W

环境条件:

温度: 5-40°C

湿度: 10-90% (非凝洁)

接口:

USB、同步器、感应器

尺寸:

喷头: 100*17*44mm

主机: 185*135*56mm

重量:

主机: 1350g

喷头: 165g

以上技术参数如有改动恕不另行通知

CYCJET C700 Large Character Inkjet Printer

Brief:

CYCJET large Character Industrial inkjet system with PC edit or 7.0 inch color touch screen online edit; what you see is what you print; easy operation; low running cost, low maintenance cost, long life time.

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 clogged probability and work for a long time without failure.

Multi-protection for head prevent it from scratch;

It is more reliable compared with the inkjet printers of the same kind.

Diverse inks meet requirements of strong adhesive and fast drying. CYCJET inks can print clear characters with adhesive on plastic, metal, glass, paper and wood.

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

Specification:

Printing Speed :40m/min

Print height: up to 71mm

DPI: Standard 360DPI

Line numbers: unlimited

Fonts type : more than 10 varieties

Dot font: dot-matrix font printing, dot size can be change

Text Direction: Text can be rotated

Bold:1 to 3 times bold font

Print contents: Date,time, barcode, serial No. logo, QR code, shift no.

Repeat printing: automatically repeat

Storage Capacity: More than 2000 messages storage

Inks type: Oil-base ink, UV Ink;

Ink colour: yellow,white,black,red,purple,green,blue

Power Supply: 100-240V $\pm$ 10% 50/60Hz 6W

Environment requirement:5-40 $^{\circ}$ C Temperature:5-40 $^{\circ}$ C

Humidity:10-90%(non-condensing)

Interface: USB,Encoder,Sensor

Size:1100x150x125mm

Weight:8.5kgs

The above technical parameters will be updated without notice