

ALT160plus 大字符手持喷码机

☆产品说明:

体积小，手持喷印头重量极轻，移动灵活，挎包式设计，使用于仓库堆码产品的喷码。手动控制喷印速度，随心所欲，轻松喷印。电池容量大，充电一次能连续工作 24 小时。锂电池，充电快速，满充不大于 3 小时。高精度编码器控制打印，确保同步喷印。耗材省，220mm 墨可以喷印 20 万个字符。全中文操作界面，简单易学，使用方便。4.3 彩色液晶屏，界面简洁，一目了然。工作时显示打印参数，并可一键更改设置。

参数:

字高：高度 62mm,

软件功能：实时日期时钟、打印批次、记数、班次

字体上下颠、左右翻转

喷印图形：可喷印商标图形、符号等

日期代码：支持世纪、年、月、日、时、分、秒

打印速度：手动控制

打印距离：距被喷印物体表面：8mm 固定

状态显示：打印时红色指示灯亮

屏幕显示：显示所有打印参数，一目了然，一键更改设置

触发方式：光电感应器触发

喷印控制：编码器控制

喷印方向：360 度可喷

喷印材质：渗透性或非渗透材质均可

使用墨水：水性墨（渗透性表面）或油性墨（非渗透性）

墨水颜色：黑、红、兰、黄、白，可选

供墨方式：内置气泵打压

气源压力：0.01—0.06Mp 可调

电源参数：DC24V、1.5A，平均功耗小于 30W

充电时间：不大于 3 小时

数据传输：可 USB 与电脑传输

使用环境：温度-20 度—50 度，湿度 30%-70%

机器重量：1.5Kg

机器尺寸：250*210*110mm

机器外观：工程塑料，抗磨耐用。

CYCJET ALT160Plus Large Character Handheld ink jet printer

CYCJET Large Character Handheld ink jet printer with international advanced technology, combined with the practical application of domestic enterprises well-designed and manufactured inkjet printer, controlled by solenoid valve jet technology on Demand (DOD), stable performance, excellent performance, easy operation, special for steel pipe, concrete products, steel sheet, etc...

Specification:

Font height: 62mm

Graphic Printing: available to print logo, marks.

Date code: supporting printing century, year, months, day, minute, second.

Printing speed: Hand control.

Printing distance: 8mm between printhead surface and object.

Status displays: Red indicator light when printing.

Screen displays: Printing parameter showing, setting by one key.

Trigger mode: Photoelectric sensor driving.

Printing control: Shaft encoder control.

Printing direction: Available 360°

Printing materials: available porous and non-porous materials.

Ink type: Water-based ink or Solvent-based ink.

Ink color: Black, red, blue, yellow, white optional.

Ink Supply : inner pump driving.

Air pressure: 0.01-0.06MPa adjustable.

Power: DC24V, 1.5A, unique power consumption<30W

Chargeable:<3hours;

Data transmission: USB interface.

Work environment:-20°C to 50°C. humidity 30%-70%.

Weight: 1.5kgs.

Machine size: 250*210*110mm

Machine appearance: ABS, Wear resistance, light weight