

F200 Inkjet Printer



1. Introduction

Safe: The printer nozzle can not be blocked up after long time standby state, printing is right after power on, which get rid of disadvantages for the traditional machines.

Space: Single machine operation, Without any outside equipment, which could save space.

Easy: Easy operation

Convenient: Convenient for the change of ink cartridge, sealed ink supply system, the ink won't leak.

Cost: The only consumable goods is ink, no other component solvent, which make the cost is cheaper than other products.

Healthy: There is no external power for the machine, so no loud noise, which could avoid the noise affect to the operator. And also there is no component solvent.

Environmental protection: Use environment protection ink, nontoxic and can not pollute printed products, it is the best choice for medicine, food and drink logo.

Speed: The maximum printing speed is 60meters/minute, the speed keep the same for multi-row printing, which could meet the requirement for different production lines.

Printing nozzle: imported English Szell nozzle, which has the functions of strong printing, maintenance and washing. So the nozzle can not be blocked up.

2. Application

pipe, building materials, profiles, wire and cable, food packaging, electronic industry, and daily chemical industry.

3. Printing material

metal, plastic, wood, aluminum foil, cartons and surface of building materials.

4. Parameter data

Precision	Rows	Characters height	Distance
300 DPI	1-8 rows	1mm~18mm (1, 2, 3, 4, 5, 6, 7, 8, 10, 12, 15, 18mm)	5-10mm between nozzle and objects
Storage	Message length	Speed	Power supply
100 messages 100 patterns	250 characters	the maximum 60 meters per minute	AC 220V