

Technical Specification

The equipment is RFID built-in Digital Color Printer.

RFID is used for getting Ink-Ribbon information from RFID-Tag built in the Ink-Ribbon.

Class	Digital Color Printer
Printing Method	Sublimation Dye Thermal Transfer line print 3-color faces progressive printing (yellow, magenta, and cyan) and surface lamination
Print's resolution	346 x 346 DPI (Fine mode), 346 x 692 PPI (Super Fine Mode) (DPI: Dots per inch)
Ink-ribbon	Special cartridge
Supply method	Automatic
Interface	SCSI-II (Micro mini 50 pins), USB
Power Supply	220-240 V AC 50/60 Hz, 120 V AC 50/60 Hz
Power Consumption	1.1A (220-240 V AC, 50/60Hz), 2.0A (120 V AC 50/60 Hz) during printing 0.4A (220-240 V AC, 50/60Hz), 0.4A (120 V AC 50/60 Hz) when not printing
Operating conditions	Temperature: 5 - 40 degrees C Humidity: 30% - 80% (no dewing)
Radio Specification	Operating Frequency: 13.56MHz Output Power: 80mW ITU code: 13M6FID Antenna Type: Loop Antenna