

Technical parameters:

Printing technical	Epson fifth-generation print nozzle piezoelectric pictorial machine	The largest print size	152cm, 180cm
ink supply system	Continuous high-capacity ink system, each color can spare 1000 ml	Ink compatibility	General indoor and outdoor ink
Media processing	Automatic paper release system	Medium compatibility	General wide inkjet media
Printing DPI	720×720dpi 或 1440×1440dpi	drying	Dry heating before and after drying
port	USB2.0/USBHI	processor	32RM
internal storage	Storage PC128Mor256M	power	200V AC, 50HZ
Power Consumption	Standby 24 v, 400 w	Noise	Standby: <30dBA, work: < 58dBA
operating environment	18℃-30℃ (65°F-86°F) , 20%-70%Relative humidity, the condensation	Storage Environment	-20℃-60℃, (-5°F-140°F)
attestation	CE		5%-80%Relative humidity, the condensation
driving system	Windows xp windows7	language choice	Chinese and English
Machine Size	2470×470×1200mm	machine weight	90kg±10kg
package size	2550×750×660mm,	Print software	Monthey 5.3

The printing speed parameter:

sketch mode	3pass	25.0smph
production models	4pass	15.0smph
General quality model	6pass	12.0smph
High quality pattern	8pass	8.0smph