

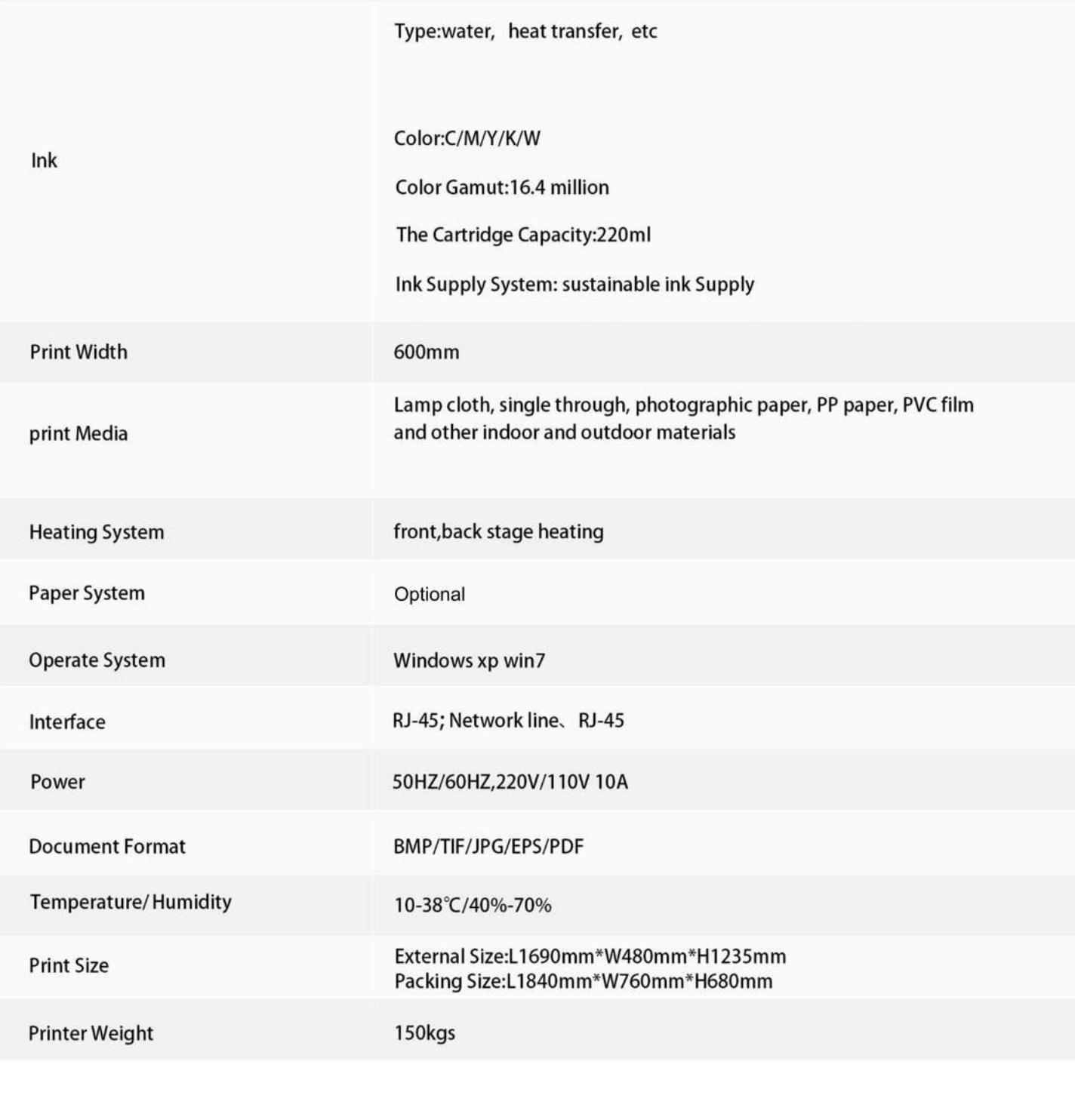
Heat Transfer PET Film Printing Machine



Digital Heat Press Machine



Product Details



Product Characteristics

1. The equipment adopts a fully automatic production mode, printing + powder coating + drying fully automatic integrated production, which greatly improves production efficiency, and can be operated by one person, which greatly saves labor costs.
2. Machine uses CMYK and white color, it's directly print on PET film, Shaking powder, and heating on the PET film. then heat transfer the design on the garment.
3. Suitable for mass production in factories, with a daily output of 2000 pieces. At the same time, it is also suitable for customized production.
4. No engraving and stencil free, suitable for heat press printing system for all kinds of fabric. Affordably priced but technological advanced achieve the highest return on your investment.

Technical Parameters

Digital Heat Press Print Machine

Nozzle Number	2/ Double
Production Speed And Accuracy	4 pass:15-20 m ² /h 6 pass:12-15 m ² /h 8 pass:9-11 m ² /h
The Nozzle Number	3200
The Nozzle Height	1.5mm,2.5mm
Ink	Type:water, heat transfer, etc
Print Width	600mm
print Media	Lamp cloth, single through, photographic paper, PP paper, PVC film and other indoor and outdoor materials
Heating System	front,back stage heating
Paper System	Optional
Operate System	Windows xp win7
Interface	RJ-45; Network line, RJ-45
Power	50HZ/60HZ,220V/110V 10A
Document Format	BMP/TIF/JPG/EPS/PDF
Temperature/Humidity	10-38°C/40%-70%
Print Size	External Size:L1690mm*W480mm*H1235mm Packing Size:L1840mm*W70mm*H180mm
Printer Weight	150kgs

Shaking Powder and Color Fixing Machine

Rated Voltage	220V
Rated Current	20A
Rated Power	3.42KW
Energy Consumption	1KW-2.5KW
N/W	180KG
G/W	260KG
Size	2023 * 1210 * 1337 mm
Wooden Size	1850 * 1310 * 1367 mm

Application



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