

In the T-shirt printing fields, We have different technology of T-shirt printer, one is the **Normal White Ink Printer** another is the **NEWEST Discharge technology**, both of them can do any photo, image, Gradient Color and words on the LIGHT or DARK T-SHIRT within few minute! Even if only one t-shirt, the cost is also very low and is very fast than traditional and current technology!

The newest technology --- Digital Discharge Garment T-shirt Printer, compared to the existing technology has the following advantages

1. Output directly from the computer, no plate, sunburn and other complex process.
2. High automatic and printing speed, production efficiency improved and cost reduce.
3. Truly customization, while meeting the industrial production could achieve small volume order and low cost production.
4. Could easily do the color printing after discharge, and very well solved of the disadvantage of the white ink printing technology - don't breathe freely, and poor comfort.



UN-TS-MN109 A3 T-shirt Printer

Printing Size 280*400mm	Resolution 2880*1440dpi	Printing Speed Full A4 image/60sec	Color 8-Color	Printing High 20mm	Net/Gross Weight 40/85kg
Printer Size 1060*500*350mm	Package Size 1160*600*530mm	Working Environment Temperature: 5~35°C; humidity: 20~80%			Power 110V/220V

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



UN-TS-MN110/111 A2 T-shirt Printer

Printing Size 420*600mm	Resolution 1440*1440dpi	Printing Speed Full A4 image/60sec	Color 8-Color	Printing High 20mm	Net/Gross Weight 51/95kg
Printer Size 1100*700*500mm	Package Size 1200*860*690mm	Working Environment Temperature: 5~35°C; humidity: 20~80%			Power 110V/220V

