Shurez®
Print Sure, Print Shurez

SHT408I309025A

PLOTTER DTG

DTG PRINTING SYSTEMS

23.6 × 15.7 in Work area	6 × I3200 Printheads
100 seconds per area Max. speed	CMYK + W Inks



TECHNICAL OVERVIEW

The SHUREZ DTG plotter is a direct-to-garment printer with 6 I3200 printheads and CMYK + White inks. Its 4-station interchangeable platens and 23.6 × 15.7 in work area speed up printing on light and dark garments with 85%+ cotton, cured in just 3 minutes in the drying oven.

PRINT MODES · UP TO* 6 TO 8 PASSES	
MODE	Dark garment
Draft	**100 seconds per area.**
Production	**130 seconds per area.**
Quality	**240 seconds per area.**

PRINT MODES · UP TO* 6 TO 8 PASSES	
MODE	Light garment
Draft	**30 seconds per area**
Production	**50 seconds per area.**
Quality	**80 seconds per area**

APPROX. DIMENSIONS			
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90.6 in Width	118 in Depth	68.9 in Height	1,984 lb Weight

TECHNICAL SPECIFICATIONS	
Printhead	6 printheads - I3200
Inks	CMYK + White
Work area	Up to 60 × 40 cm (23.6 × 15.7 in)
Print media	Garments with 85%+ cotton
Applications	Textile garments (cotton, blends and DTG-pretreated fabrics).
Number of stations	4
Oven	Drying oven
Drying time	3 minutes in oven.
Machine power	4 kW (total consumption)
Operating environment REQUIRED	Temperature: 73–84 °F Humidity: 35-65%
RIP software	Professional RIP software - included
Sensors (ink level)	Not included
Garment loading system	Interchangeable multi-station platens.
Electrical requirements REQUIRED · STABLE	1 × 220 VAC connection (plotter) 1 × 220 VAC connection (oven)