Shurez®
Print Sure, Print Shurez

SPEC SHEET
SUBLIMATION

INDUSTRIAL PRINTER

SUBLIMATION SOLUTIONS

74.8 in Print width	16 Printheads
6,243 ft²/h Max. speed	CMYK Inks



TECHNICAL OVERVIEW

The SHUREZ SH-FL7516 is an industrial wide-format printer developed for high-speed production on heat transfer paper, built for environments that demand continuous output, precision and stability. Equipped with 16 high-precision 3200-A1 printheads and a print width of up to 75 in, it runs a CMYK ink configuration to meet different production requirements. Its work modes reach speeds of up to 6,243 ft²/h, offering high production capacity for industrial operations that want to save time without interrupting the printing process. The SH-FL7516 integrates technologies that keep production automated and stable, including an automatic nozzle cleaning and protection system and PLC-controlled ink supply.

PRINT MODES

MODE	Speed
Draft	Up to 6,243 ft²/h
Production	Up to 6,243 ft²/h
Quality	Up to 2,583 ft²/h

TECHNICAL SPECIFICATIONS

Model	SH-FL7516 Shurez industrial printer.
Printhead	High-precision 3200-A1 nozzle
Number of printheads	16 printheads
Print width	75 in
Inks	CMYK
Material	Heat transfer paper
Electrical requirement	AC 220 V ±10% / AC 380 V ±10% 50/60 Hz
Printer power	Up to 3200W
Ambient temperature	64–86 °F
Take-up system	Automatic nozzle cleaning and protection system
Ink supply system	PLC
Transmission	Via rubber rollers
Drying	External smart dryer (air and heat)
Capping and cleaning	Automatic system