Shurez®
Print Sure, Print Shurez

SHARK UV HYBRID 73”

UV PRINTING · RIGID & FLEXIBLE

72.8 in Print width	4 × I3200 Printheads (max.)
517 ft²/h Max. speed	UV LED Inks



TECHNICAL OVERVIEW

The UV HYBRID 73” is a UV hybrid printer designed as a versatile solution for producing graphics on a wide variety of materials. Its ability to handle both rigid surfaces and flexible media lets you run different applications from a single machine, making it easy to diversify products and services. It is an excellent choice for signage, advertising pieces, décor, displays, custom pieces and visual communication projects, printing on materials such as acrylic, glass, wood, metal, PVC, paper, canvas and other substrates used in the graphics industry. Its UV printing technology delivers sharp colors, detailed images and high-quality finishes for work that requires an attractive, professional presentation.

PRINT MODES & SPEED

CONFIGURATION	Production Mode	Quality Mode
WCV	Up to 129 ft²/h	Up to 86 ft²/h
2W2C	Up to 258 ft²/h	Up to 151 ft²/h
4C	Up to 517 ft²/h	Up to 344 ft²/h

TECHNICAL SPECIFICATIONS

Model / Series	UV HYBRID 73” UV hybrid printer
Printhead	EPSON I3200-U1
Number of printheads	Up to 4 units
Inks	UV LED ink
Print width	Up to 73 in
Max. resolution	Max. 2400 dpi
Print height	Up to 1.38 in
Printer power	W / 3.3 kW
Operating temperature	59–86 °F Recommended: 68–82 °F
Operating humidity	20–80% Recommended: 40–60%
Print media	PVC, acrylic, glass, ceramic tile, metal, wood, paper, canvas, PET film and leather.