Shurez®
Print Sure, Print Shurez

9060G

SHARK UV HYBRID

UV FLATBED PRINTING



35.4 × 23.6 in Print area	2–4 Printheads
59 ft²/h Max. speed	CMYK + W + V Inks

TECHNICAL OVERVIEW

The SHUREZ 9060G is a UV flatbed printer with a 35.4 × 23.6 in print area and capacity for objects up to 11.8 in tall. It supports 2 to 4 i3200 or i1600 printheads, depending on configuration, with CMYK, white and varnish inks. It features a heated vacuum table, height sensor and anti-collision protection for printing on rigid materials.

PRINT MODES I3200

CONFIGURATION	Mode	Productivity
i3200 · 6 passes	Production	Up to 59 ft²/h
i3200 · 8 passes	High quality	Up to 43 ft²/h

PRINT MODES I1600

CONFIGURATION	Mode	Productivity
i1600 · 8 passes	Production	Up to 32 ft²/h
i1600 · 12 passes	High quality	Up to 22 ft²/h

- Automatic height measurement by infrared sensor and anti-collision protection.
- Aluminum alloy table with vacuum hold-down and constant-temperature heating.
- Shangyin linear guides and servo motor for stable motion and precise positioning.
- Honson controller with network connection and low-ink alarm.

- CCD vision system · Roll feeding system · Rotary attachment for cylindrical objects.

TECHNICAL SPECIFICATIONS

Equipment	UV flatbed 9060G
Print area	35.4 × 23.6 in
Max. height	11.8 in
Printheads	i3200 / i1600
Quantity	2, 3 or 4
Inks	CMYK + white + varnish
Ink capacity	33.8 fl oz
Feeding 220 V · 50–60 Hz	Power 2,000 W
RIP software	Inedit
Environment	77–82 °F · 50% RH
Net / gross weight	816 / 992 lb
Dimensions	83.9 × 47.6 × 56.3 in Table Vacuum and heating