

### SPECIFICATION SHEET

# SureColor® V7000 UV Flatbed Printer

EPSON



\*\*\*\*\*\*\*\*

**High image quality** — achieve stunning prints on a variety of media with vibrant, 10-color UltraChrome<sup>®</sup> UV Ink

**Low graininess** — Epson<sup>®</sup> printhead features variable droplet technology for highly accurate prints with low grain

**High production speeds** — state-of-the-art design delivers outstanding-quality prints at true production speeds, even when using White Ink

**Multi-vacuum zones** — four print zones easily hold media in place for increased productivity, accuracy and efficiency; no taping required

**Media thickness up to 3.14"** — printer automatically detects and adjusts to accommodate media up to 3.14" thick for virtually endless printing possibilities

**Rigid printing** — print directly onto rigid substrates, foam board, poster board, real estate signage, in-ground posters and more

Intuitive software — easily control and operate the printer using included Epson  $Edge^{\$}$  Print RIP software

Built-in ionizer - removes static electricity for enhanced durability and reliability

White Ink and varnish — allows for rich, high-quality prints on a variety of materials, including wood, metal and glass; print glossy finishes, textures and more

**Epson signage portfolio** — continue to deliver Epson quality whether you're in the roll-to-roll or flatbed market



Printhead MicroPiezo® printhead

Ink Type UV Curable Ink

Ink Capacity 1000 mL

Ink Case Ink Bottle

Rated Current 29 A Operating Approx. 4.8 W

Core i7 or later

Memory: 8GB or more free space Storage: 100GB or more free space

Monitor: 1920x1080 or more

Maximum Resolution 720 x 1440 dpi

Colors CMYK, Lc, Lm, Gr, R + W and Va

Interfaces Super-Speed USB (Type-B)

Temperature Operating: 15°C - 30°C

Humidity Operating: 20 - 80% (no condensation) Printer Dimension (W) Printing 4,635 mm

Voltage AC 200 V, 208 V, 220 V, 230 V, 240 V, 50/60 Hz

Utility Software (Bundled in CD) Windows® - Epson Edge Print Utility Software (Web delivery) Windows - UV Flatbed Controller

Printer Dimension (D) Printing 2,768 mm

Printer Dimension (H) Printing 1,730 mm Weight Approx. 1370 kg

Epson Control Dashboard; Epson Device Admin Consumable Cleaning (1 L Bottle) Waste Ink Bottle Windows PC System Requirement Windows 7 x64 SP1, Vista x64, 8 x64, 10 x64CPU :

Communication Interface: Super-Speed USB (Type-A)

Ink Brand Name Epson UltraChome UV Ink

**Nozzle Configuration** 180 nozzles x 8 lines x 8 heads

Print

## SureColor<sup>®</sup> V7000 Printer

Environmental WEEE, RoHs, REACH

Safety USA (UL2011, NFPA79)Canada (CAN/CSA-C22.2 No.301,

Curing method LED-UV type (included water cooled chiller

Maximum Media Weight Max 50 kg/m2 (non-concentrated)

Maximum Printing Area Max 2,500 x 1,250 mm

Maximum Media Size Max 2,500 x 1,250 mm

Media Suction System 4 zone vacuum system

Maximum Media Thickness Max 80 mm

Power Consumption Approx. 4.2 kW

General

No(0)

svstem)

Volt-Ampere 5.7 kVA

What's in the Box

Printer, Initial Setup Tools, Safety Manual, Epson Edge Print

### **Ordering Information**

#### SureColor V7000 SCV700PF UltraChrome UV Ink (1 L) T49V120 Black T49V220 Cyan T49V320 Magenta Yellow T49V420 Light Cyan T49V520 Light Magenta T49V620 T49V720 Grav Red T49V820 White T49V920 Varnish T49VA10 Cleaning T49V010

SureColor V-Series

See the latest innovations from Epson Business Solutions at www.epson.com/forbusiness

Better Products for a Better Future eco.epson.com



Epson America, Inc. 3131 Katella Ave, Los Alamitos, CA 90720

185 Renfrew Drive, Markham, Ontario L3R 6G3

www.epson.com www.epson.ca

Specifications and terms are subject to change without notice. EPSON, Epson Edge, MicroPiezo, PrecisionCore, SureColor, and UltraChrome are registered trademarks, EPSON Exceed Your Vision is a registered logomark and Better Products for a Better Future is a trademark of Seiko Epson Corporation. Windows is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. All other product and brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights in these marks. Copyright 2020 Epson America, Inc. Com-SS-Oct-13 CPD-59505 10/20

www.proimaging.epson.com

Contact:

Epson Canada Limited