

SurePress L-6534VW (CMYK-W+Dv)



KEY FEATURES

• المرونة

أوضاع طباعة إضافية تبلغ 30 م/دقيقة و 50 م/دقيقة

• حبر أبيض عالي التعتيم

تستخدم حبر إبيسون الأبيض على مواد طباعة معدنية وشفافة

• جودة عالية

تقنية رأس الخط PrecisionCore TFP

• انخفاض إجمالي تكلفة الملكية

مُصمَّمة للحفاظ على استمرارية التشغيل وتقليل فترات التعتّل

• تعدد الاستعمالات

تدعم الأقلام والعديد من مواد طباعة الملصقات الورقية

(SurePress L-6534VW (CMYKW+Dv

Best for label converters that need high-speed UV digital inkjet production with premium print quality

.High productivity

The SurePress L-6534VW is built to keep businesses running in the most productive fashion. Additional print modes of 30m/min and 50m/min offer greater flexibility to meet customers' creative needs

.Quality

Epson printheads, inks and central impression drum ensure accurate colour to colour registration; thanks to PrecisionCore printheads and pinning LED lamps that minimise the spread of a dot, resulting in sharper text and smoother vignettes. Labels are also scratch and weather resistant

.Consistency

Whether it's the first or last run, or a repeat job, print and colour reproduction is consistent. For wider substrate support, a corona treater and additional UV lamp are also fitted as standard

.Versatility

This press supports a wide range of substrates, including paper and film label substrates, has a maximum printable width of 330mm, and handles substrates between 80 and 320 microns thick

Low TCOWastage is reduced because of its short substrate path and reverse feeding functionality. Nozzle Verification Technology (NVT) detects blocked nozzles and performs automatic head cleaning, reducing downtime

.Compliance

EPSON®

SurePress inks comply with the European Framework Regulation (EC No. 1935/2004) on Food Contact Materials (FCM)¹. Also, they provide the appropriate levels of durability for outdoor and industrial environments (BS56092² and UL9693³ certified

SurePress L-6534VW (CMYKW+Dv)		PRODUCT SPECIFICATIONS	
WHAT'S IN THE BOX	TECHNOLOGY		
	PRINT		
	For detailed information on printing speeds please visit http://www.epson.eu/testing		
INK COMPATIBILITY	SCAN		
	PAPER / MEDIA HANDLING		
	mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm 0 (.Top, Right, Bottom, Left		
Clean Stick B S•••••	GENERAL		
UV Black TV•••	OTHER FEATURES		
UV Cyan TV•••	OTHER		
UV Magenta TV•••			
UV Yellow TV•••			
INK YIELD DATA	LOGISTICS INFORMATION		
Included			
Replacement			

1. Commission Regulation (EC) No 1935/2004 is the framework legislation for FCMs. The purpose of the Regulation is to ensure the effective functioning of the internal market for materials and articles intended to come into contact directly or indirectly with food, and to secure a high level of protection of human health and the interests of consumers.2. BS5609 approved. Internationally-recognised specification for printed labels, especially for marine use. It is a requirement for drum labels that need international maritime dangerous goods certification. Lightfastness equates to Blue Wool scale 6.3. UL 969 and CSA Certified. The standard for marking and labelling systems.It refers to self adhesive labels that are used for permanent product identification; typically nameplates for appliance equipment, that include rating information, instructions or schematics.