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

DATASHEET / BROCHURE



SurePress L-6534VW (CMYKW+Dv)

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

KEY FEATURES

- **Flexibility**
  Additional print modes of 30m/min and 50m/min
- **High-opacity white ink**
  Uses Epson white ink on metallic and clear substrates
- **High-quality**
  PrecisionCore TFP linehead technology
- **Low TCO**
  Designed to keep you running and reduce downtime
- **Versatile**
  Supports film and many paper label substrates

EPSON®

PRODUCT SPECIFICATIONS

TECHNOLOGY	
PRINT	
For detailed information on printing speeds please visit http://www.epson.eu/testing.	
SCAN	
PAPER / MEDIA HANDLING	
Print Margin	0 mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm Top, Right, Bottom, Left.)
GENERAL	
Product dimensions	4250 mm x 2290 mm x 2520 mm (Width x Depth x Height)
Product Weight	2,640 kg
OTHER FEATURES	
OTHER	

LOGISTICS INFORMATION

SKU	C11CH31303
EAN Code	8715946701240
Country Of Origin	Japan

SurePress L-6534VW (CMYKW+Dv)

WHAT'S IN THE BOX

INK COMPATIBILITY

- S090011 Clean Stick B
- T7991 UV Black
- T7992 UV Cyan
- T7993 UV Magenta
- T7994 UV Yellow

INK YIELD DATA

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.

EPSON®