EPSON SureLab D3000 - Dual Roll Printer





Rating: 4.0 **Price:**

Variant price modifier:

Price with discount:

Salesprice with discount:

USD 9,577.00

Discount:



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Manufacturer: Epson

Description

Item: SLD3000DR

The Epson Surelab D3000 Dual Roll Printer ships with:

- 1 x Epson Surelab D3000 Dual Roll Printer
- 2 x Ribbon Cassettes
- 2 x Cleaning Sheets
- 2 x Standard Media Spindles
- 1 x 210mm Adaptor & Media Spindle
- 2 x Paper Bands
- Cleaning cloths (150 sheets)
- 1 x Maintenance Tank
- 1 x Set of Ink
- Paper Storage Case
- 2 x 6" Gloss Media Rolls

- 2 x 8" Lustre Rolls
- 1 x A4 Matte Roll
- USB cable (1.5m)
- PC Print Server running Windows 7 64-Bit i7 (minimum)
- Doc Pack containing a Power Cord, Driver Software (Windows Only), Install & User Guides (on CD).
- Includes FREE installation, colour tune & training*
- Includes standard 4 man delivery to sites located in or near Capital Cities*

Features:

- High Productivity up to 650 6" x 4" prints per hour in production mode
- High Precision Epson Micro Piezo print head with VSDT for resolutions up to 1440x1440dpi with superior half tones, precise colour & density control
- High Quality Epson UltraChrome D6 ink with a media output heater for prints that exit dry with high depth, vibrant colour, and a durable finish
- High Flexibility choice of Gloss, Lustre and Matte media from 4" to 12" wide (+ optional A41), print with and without borders in lengths from 3.5" to 48", dual row back-print facility, optional 10-job sorter unit
- Cost Effective to Run uses large 700ml Ink cartridges & 100m media rolls, requires minimal support and maintenance, reduced power consumption
- Easy to Operate simple to maintain with no special handling processes, integrated casters for easy movement, convenient front/side loaded consumables & spindle based media, print direct from common photo applications or use optional Epson Order Control software for production management with job costing and image editing functionality
- Easy to Integrate connects to an Ethernet network via a Printer PC, compact floor standing design, requires minimal operational space, requires no special ventilation, runs off a standard power supply, supplied with an advanced Windows driver with integrated colour control and maintenance support
- High Reliability & Durability solid and durable construction with a 3 million print duty cycle, backed with a warranty extendable up to 3 years