

EcoTank L6580

POWER OF QUALITY, FUNCTIONALITY AND SPEED TO OFFICE PRINTING.

Cut through demanding workloads with the EcoTank L6570 and L6580 colour printers. High print speeds of up to 25 ipm[^] and the all-in-one capability enable seamless printing, copying and scanning of office documents without any delays. Print letterheads, envelopes and even engineering drawings at the finest quality with Epson's DURABrite ET inks. Print using WiFi Direct from any smart device, or print using the intuitive 10.9 cm (4.3") touchscreen to make your office printing effortless.







Ultra-high Page Yield





Warranty²











Epson's Heat-Free Technology

EcoTank L6570

An innovation that cuts the heat out of office printing. As a result, you save time, money, power and the environment.

DURABrite ET Pigment Ink

Specially-formulated pigment ink that achieves long-lasting, razor-sharp and water-resistant prints.

Epson Warranty for Peace of Mind

Enjoy warranty coverage of one year or 200,000 prints, whichever comes first.

ECOTANK L6570 / L6580



MODEL NUMBER L6570 L6580 Print, Scan, Copy, Fax with ADF Printer Type Printing Printing Technology PrecisionCore™ Printhead Nozzle Configuration 800 x 1 nozzles each (Black, Cvan, Magenta, Yellow) Bi-directional printing Print Direction Maximum Resolution 4800 x 2400 dpi Minimum Ink Droplet Volume 1a 8.8 Draft Text - Memo, A4 (Black#1 / Colour#2) Up to 32 ppm / 32 ppm ISO 24734, A4 (Black / Colour) Simplex: Up to 25.0 ipm / 25.0 ipm | Duplex: Up to 21 ipm / 21 ipm First Page Out Time (Black / Colour), A4 Simplex: Up to 5.5 sec / 5.5 sec | Duplex: Up to 11.0 sec / 11.5 sec Photo Default - 10 x 15 cm / 4 x 6" *2 #3 (Border / Borderless) Approx. 26 sec per photo (Border / Borderless) Printer Language ESC/P-R. ESC/P Raster ESCP-R / ESCP-Raster, PCL and Post Script Automatic 2-sided printing (Duplex Printing) Yes (A4 size) Copying Copy Speed ISO 29183, A4 (Black / Colour), Flatbed Simplex: Up to 23.0 ipm / 23.0 ipm ISO 24735, A4 (Black / Colour), ADF Simplex: Up to 22.5 ipm / 22.5 ipm | Duplex: Up to 19.0 ipm / 19.0 ipm Maximum Copies from Standalone 999 copies Reduction/Enlargement Maximum Copy Resolution 600 x 600 dpi Legal Maximum Copy Size Scanning Scanner Type Duplex Scanning Flatbed colour image scanne Yes (A4 size) Sensor Type 1200 x 2400 dpi Optical Resolution Maximum Scan Area (Flatbed and ADF) Flatbed: A4, Letter | ADF: Up to legal Scanner Bit Depth 48-bit input, 24-bit output Colour Grayscale 16-bit input, 8-bit output Black & White 16-bit input, 1-bit output Scan Speed (A4 | Flatbed / ADF) Monochrome 200 dpi Flatbed: 5 sec | ADF (Simplex / Duplex); Up to 27.5 ipm / 11 ipm Flatbed: 10 sec | ADF (Simplex / Duplex): Up to 9.0 ipm / 6.0 ipm Colour 200 dpi Fax Function Type of Fax Walkup B/W & Colour Fax, PC Fax 6 MB, Page memory up to 550 pages Receive Memory / Page Memory Error Correction Mode ITU-T T.30 FAX Speed (Data Transfer Rate) Up to 33.6 kbps, Approx, 3 sec/page FAX Resolution Up to 200 x 200 dpi Transmission Paper Size Flatbed A4 ADF Receiving Paper Size Half Letter, A5, B5, A4, Letter, Legal Speed Dial / Group Dial Up to 200 numbers, 199 groups Fax Features PC Fax (Transmission/Receive), Automatic Redial, Address book, Broadcast Fax (Mono Only), Transmit Reservation, Polling Reception, Fax Preview, Memory reception, Fax to Email, Fax to Folder, Automatic 2-sided Fax ADF Function 64-95 g/m² Support Paper Thickness 50 sheets Card Slot / USB Host Function Type of Direct Printing USB Memory Paper Handling Paper Feed Method Friction Feed Number of Paper Trays THREE (2-Front Cassette, 1-Rear Feeder) Paper Hold Capacity Input Capacity Cassette1: 250 sheets; Cassette 2: 250 sheets; Rear feeder: 50 sheets Output Capacity 125 sheets Paper Size A4, Letter, Lega B4, B5, A5, B6, A6, 8.5 x 13", 5 x 7", 4 x 6", 8 x 10", Legal (8.5 x 14"), 16:9 wide, Envelopes: #10, DL, C6, C4 Maximum Paper Size 215.9 x 600 mm Print Margin 3 mm top, left, right, bottom via custom settings in printer driver USB USB 2.0 Ethernet, WiFi IEEE 802.11b/g/n, WiFi Direct Network TCP/IPv4, TCP/IPv6 Network Protocol SNMP, HTTP, DHCP, BOOTP, APIPA, PING, DDNS, mDNS, SNTP, SLP, WSD, LLTD Network Management Protocols Mobile and Cloud Printing Epson Connect Epson iPrint, Epson Email Print, Remote Print Driver, Scan to Cloud Apple AirPrint™, Mopria Print Service Other Mobile Solutions Control Panel LCD Screen 10.9 cm (4.3") Colour LCD Touchscreen Printer Software Software Support Epson ScanSmart Windows XP / Vista / 7 / 8 / 8.1 / 10, Windows Server 2003 / 2008 / 2012 / 2016 / 2019 Operating System Compatibility Mac OS X 10.6.8 or later Electrical Specifications Rated Voltage AC 220 - 240 V Rated Frequency 50 - 60 Hz Power Consumption 19.0 W Operating 9.1 W Standby Sleep 0.8 W Power of 0.2 W Noise Level PC Printing/ Plain Paper Default* Sound Power: 6.6 db(A) / Soun Orders Code 1 db(A) Consumables C13T06G198 Page Yield C13T06G298 Black Ink Bottle Cvan Ink Bottle C13T06G398 Magenta Ink Bottle C13T06G498 6,000 (Composite Yield) C12C934601

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Regional Offices:







EcoTank I 6570 Weight & Dimensions Weight: 17.8 kg (39.2 lbs) 350 mm 500 mm

EcoTank L6580 Weight & Dimensions

(16.7")



"1 Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode, 10 x 15 cm photo print speed when printed on Epson Premium Glossy Photo Paper. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used and connectivity. Print speed does not include proce time on host computer.







#2 Black text and graphics

(4 x 6") 2 Glossy paper drying time is minimum 24 hours as the

inks used are pigment-based.

3 Default mode in accordance with ISO7779 for MFPs

4 Quoted yields are based on the ISO 24711/24712 patterns of mixed text and colour graphics with Epson methodology. Quoted yields are based on the replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for printer startup so vields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colour. Ink is used for both printing and printhead maintenance. All inks are used for both black and colour printing.

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