



With Epson WorkForce AL-C9500DN, superb printing quality and capabilities go hand-in-hand. Expect superior sharpness and clarity of business documents and graphics in 1200dpi standard resolution, while enjoying high print speed of up to 35 pages per minute. A monthly duty cycle of 100,000 pages ensures maximum reliability for workgroups, while downtime is minimised by its high toner yield capacity and high paper input capacity. Integrate AL-C9500DN seamlessly into the business, which now supports Epson Connect, Epson Print Admin and remote monitoring. What's more, the optional additional network card and hard disk will enhance its functionalities to boost productivity for the business.









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Epson

USB 3.0

IT'S IN THE DETAILS.

Boost Productivity

Enjoy fast print speed of up to 35ppm and lower intervention with high toner yield capacity of up to 19,500 pages (black) and 12,300 pages (colour).

Improved Functionalities

Supports Epson Connect, Epson Print Admin and remote monitoring, which comes with a user-friendly 2.4" LCD panel. Users can choose to have additional network card and hard disk as options.

Space-saving

The compact design of printer makes it easy to fit any existing office space.

SPECIFICATIONS

Product Name	
	AL-C9500DN
Printing	AO Calauri I aasu Briston
Printing Technology Maximum Resolution	A3 Colour Laser Printer 1,200 x 1,200 dpi
Print Speed (Black & Colour)	Up to 35 ppm (Simplex) / Up to 25 ppm (Duplex)
First Page Out Time	
Simplex (Black / Colour)	7.9 sec or less / 9.1 sec or less 13.3 sec or less / 14.5 sec or less
Duplex (Black / Colour) Warm Up Time	13.5 sec (from power on to ready)
Maximum Monthly Print Volume	Up to 100,000 pages
Automatic 2-sided Printing	Yes (up to A3)
Controller Specifications	D I O 750 M I
Processor Memory	Dual Core 750 MHz 3GB
Printer Control Language Emulations	ESC/Page-Color, ESC/Page, PCL, PostScript 3 Emulation
Scalable Font	16 ESC/Page, 95 PCL5c, 80 PCL6, 80 PS3
Bitmap	7 ESC/Page, 5 PCL5c, 1 PCL6
Paper Handling Number of Paper Trays (Standard)	2 (Paper Cassettes: 1, MP Tray: 1)
Paper Hold Capacity	2 (raper bassectes, i, wir iray, i)
Standard Input Capacity	Up to 405 sheets (155 sheets MP Tray, 250 sheets Standard Cassette)
Maximum Input Capacity	Up to 2,055 sheets (155 sheets MR Troy - 250 sheets Standard Consetts - 2y 550 sheets Optional Consetts)
Output Capacity	(155 sheets MP Tray + 250 sheets Standard Cassette + 3x 550 sheets Optional Cassettes) Up to 250 sheets (face down)
Supported Paper Size	
Paper Cassettes	A5, A4(SEF,LEF), A3, B5, B4, Letter(SEF,LEF), Legal, US B,
MP Tray	Custom: 210 x 148 mm to 297 x 431.8 mm A6, A5, A4(SEFLEE), A3, R5, R4, Half Letter, Executive, 8 x 10.5 in, 8 27 x 13 in
······································	A6, A5, A4(SEF,LEF), A3, B5, B4, Half Letter, Executive, 8 x 10.5 in, 8.27 x 13 in, Letter (SEF,LEF), 8.5 x 13 in, Legal, US B, Monarch Envelopes: #10, DL, C6, C5, B5, Custom: 75 x 98 mm to 297 x 431.8 mm
Supported Paper Weight	Envelopes: #10, DL, C6, C5, B5, Custom: 75 x 98 mm to 297 x 431.8 mm 60 - 216 g/m² (Optional Cassettes: 60 - 175 g/m²)
Supported Paper Weight Maximum Paper Size	60 - 216 g/m² (Optional Cassettes: 60 - 175 g/m²) 297 x 431.8 mm
Paper Type	Plain Paper / Letterhead / Recycled / Colour / Preprinted / Semi-thick / Thick Paper1 / Thick Paper2 / Labels / Coated / Envelope / Special
Interface	Thick Paper2 / Labels / Coated / Envelope / Special
USB	USB 3.0
Network	Ethernet (1000Base-T/100Base-TX/10Base-T)
Network Protocol	TCP/IPv4, TCP/IPv6, IPSec, LPD, IPP, PORT9100, WSD
Network Management Protocols	SNMP, HTTP, DHCP, BOOTP, APIPA, PING, DDNS, mDNS, SNTP, SLP, WSD, LLTD
Security Functions Mobile and Cloud Printing	Limit Access Function, PIN No. Certification, IP Address Filtering, Panel Admin Mode
Epson Connect	Epson iPrint, Epson Email Print, Remote Print Driver
Other Mobile Solutions	Apple AirPrint, Mopria Print Service
Control Panel	0.44 TET 0.1
LCD Screen Printer Software	2.4" TFT Colour LCD
Operating System Compatibility	Windows XP SP3 or later / Vista / 7 / 8 / 8.1 / 10
	Windows Server 2003 / 2008 / 2012 / 2016 / 2019 Mac OS X 10.6.8 or later
	Citrix: XenApp/XenDesktop 7.6, XenApp 6.5
Electrical Specifications Rated Voltage	AC 220 - 240 V
Rated Frequency	50 - 60 Hz
Power Consumption	
Operating	439W (Black) / 526W (Colour)
Standby	65W
Pre Heat Sleep	0.71W
	0W
Power Off	
Typical Electricity Consumption (TEC) Number	0.48kWh
Typical Electricity Consumption (TEC) Number Environmental Conditions	
Typical Electricity Consumption (TEC) Number	0.48kWh Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black " Standard Capacity Toner Cartridge Magenta" Standard Capacity Toner Cartridge Magenta	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110126
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Yellow '1	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110126 6,600 pages C13S110127
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Yellow '1 High Capacity Toner Cartridge Black '1	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110126 6,600 pages C13S110127 19,500 pages C13S110128
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Yellow '1	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110126 6,600 pages C13S110127
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Wagenta '1 Standard Capacity Toner Cartridge Yellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Cyan '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Yellow '1	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Wagenta '1 Standard Capacity Toner Cartridge Yellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Gyan '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Wagenta '1 High Capacity Toner Cartridge Wellow '1 Black Photoconductor Unit '2-'3	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110126 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Pellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Yellow '1 Black Photoconductor Unit '2'3 Colour Photoconductor Unit '2'3	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210 24,000 pages C13S051209
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Wagenta '1 Standard Capacity Toner Cartridge Yellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Gyan '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Wagenta '1 High Capacity Toner Cartridge Wellow '1 Black Photoconductor Unit '2-'3	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110126 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Wagenta '1 Standard Capacity Toner Cartridge Yellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Wagenta '1 High Capacity Toner Cartridge Yellow '1 Black Photoconductor Unit '2'-3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210 24,000 pages C13S050610 Order Code C12C934401
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Pillow '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Yellow '1 Black Photoconductor Unit '2'3 Colour Photoconductor Unit '2'3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210 24,000 pages C13S051209 24,000 pages C13S050610 Order Code C12C934401 C12C932091
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Cyan '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Pellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Pellow '1 Black Photoconductor Unit '2-'3 Colour Photoconductor Unit '2-'3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand HDD (320GB)	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S051210 24,000 pages C13S051209 24,000 pages C13S050610 Order Code C12C934441 C12C934441 C12C9324441
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Pellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Pellow '1 High Capacity Toner Cartridge Pellow '1 Black Photoconductor Unit '2'-3 Colour Photoconductor Unit '2'-3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210 24,000 pages C13S051209 24,000 pages C13S050610 Order Code C12C934401 C12C932091
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Pellow '1 High Capacity Toner Cartridge Pellow '1 High Capacity Toner Cartridge Pellow '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Willow '1 High Capacity Toner Cartridge Willow '1 Black Photoconductor Unit '2'3 Colour Photoconductor Unit '2'3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand HDD (320GB) 10/100/1000 Base-T, Ethernet Epson Print Admin Specs for Option Paper Cassette	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210 24,000 pages C13S0551209 24,000 pages C13S050610 Order Code C12C934401 C12C934441 C12C934471 7110574
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black 11 Standard Capacity Toner Cartridge Magenta 12 Standard Capacity Toner Cartridge Magenta 13 Standard Capacity Toner Cartridge Black 13 High Capacity Toner Cartridge Black 13 High Capacity Toner Cartridge Black 14 High Capacity Toner Cartridge Magenta 14 High Capacity Toner Cartridge Magenta 14 High Capacity Toner Cartridge Pillow 11 High Capacity Toner Cartridge Yellow 11 Black Photoconductor Unit 12-13 Colour Photoconductor Unit 12-13 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand HDD (320GB) 10/100/1000 Base-T, Ethernet Epson Print Admin Specs for Option Paper Cassette	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S05120 24,000 pages C13S05120 24,000 pages C13S051200 24,000 pages C13S051200 24,000 pages C13S050610 Order Code C12C934401 C12C932091 C12C934441 C12C934471 7110574 Up to 550 sheets (80g/m²)
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Cyan '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Pellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Wagenta '1 High Capacity Toner Cartridge Wagenta '1 High Capacity Toner Cartridge Vellow '1 Black Photoconductor Unit '2''3 Colour Photoconductor Unit '2''3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand HDD (320GB) 10/100/1000 Base-T, Ethernet Epson Print Admin Specs for Option Paper Cassette Paper Capacity Paper Weight	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210 24,000 pages C13S050610 Order Code C12C934401 C12C934441 C12C934441 C12C934471 T110574 Up to 550 sheets (80g/m²) 60 - 175 g/m²
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black 11 Standard Capacity Toner Cartridge Magenta 12 Standard Capacity Toner Cartridge Magenta 13 Standard Capacity Toner Cartridge Black 13 High Capacity Toner Cartridge Black 13 High Capacity Toner Cartridge Black 14 High Capacity Toner Cartridge Magenta 14 High Capacity Toner Cartridge Magenta 14 High Capacity Toner Cartridge Pillow 11 High Capacity Toner Cartridge Yellow 11 Black Photoconductor Unit 12 Colour Photoconductor Unit 12 Stolour Photoconductor Unit 12 Vaste Toner Collector Options Stolour Photoconductor Unit 12 Frinter Stand HDD (320GB) 10/100/1000 Base-T, Ethernet Epson Print Admin Specs for Option Paper Cassette	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S1510131 24,000 pages C13S051209 24,000 pages C13S0504441 C12C934441 C12C934471 7110574 Up to 550 sheets (80g/m²) 60 - 175 g/m² A5, A4(SEF,LEF), A3, B5, B4, Letter(SEF,LEF), Legal, US B, Custom: 210 x 148 mm to 297 x 431.8 mm
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Wagenta '1 High Capacity Toner Cartridge Yellow '1 High Capacity Toner Cartridge Yellow '1 Black Photoconductor Unit '2-'3 Colour Photoconductor Unit '2-'3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand HDD (320GB) 10/100/1000 Base-T, Ethernet Epson Print Admin Specs for Option Paper Cassette Paper Capacity Paper Weight Paper Type Dimensions & Weight	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S051210 24,000 pages C13S050610 Order Code C12C934401 C12C934441 C12C934441 C12C934471 T110574 Up to 550 sheets (80g/m²) 60 - 175 g/m²
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Cyan '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Pallow '1 High Capacity Toner Cartridge Wagenta '1 High Capacity Toner Cartridge Vellow '1 High Capacity Toner Cartridge Vellow '1 Black Photoconductor Unit '2'-3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand HDD (320GB) 10/100/1000 Base-T, Ethernet Epson Print Admin Specs for Option Paper Cassette Paper Capacity Paper Weight Paper Type Dimensions & Weight Specs for Option Printer Stand	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110128 12,300 pages C13S110130 12,300 pages C13S110131 224,000 pages C13S1510131 24,000 pages C13S051209 24,000 pages C13S051209 24,000 pages C13S051209 24,000 pages C13S050610 Order Code C12C934441 C12C932441 C12C934441 C12C934471 7110574 Up to 550 sheets (80g/m²) 60 - 175 g/m² A5, A4(SEF,LEF), A3, B5, B4, Letter(SEF,LEF), Legal, US B, Custom: 210 x 148 mm to 297 x 431.8 mm 500 x 524 x 164 mm, 9.6kg
Typical Electricity Consumption (TEC) Number Environmental Conditions Temperature Humidity Noise Level Sound Power Sound Pressure Consumables Standard Capacity Toner Cartridge Black '1 Standard Capacity Toner Cartridge Cyan '1 Standard Capacity Toner Cartridge Magenta '1 Standard Capacity Toner Cartridge Fellow '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Black '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Magenta '1 High Capacity Toner Cartridge Yellow '1 Black Photoconductor Unit '2''3 Colour Photoconductor Unit '2''3 Waste Toner Collector Options 550-Sheets Paper Cassette Unit Printer Stand HDD (320GB) 10/100/1000 Base-T, Ethernet Epson Print Admin Specs for Option Paper Cassette Paper Capacity Paper Weight Paper Type Dimensions & Weight Specs for Option Printer Stand Dimensions & Weight	Operation mode: 5 ~ 32 °C / Storage: 0 ~ 35 °C Operation mode: 15 ~ 85% RH / Storage: 15 ~ 80% RH Printing mode: 7.13B / Standby mode: 5.3B Printing mode: 53dB / Standby mode: 25dB Page Yield Order Code 10,000 pages C13S110124 6,600 pages C13S110125 6,600 pages C13S110127 19,500 pages C13S110128 12,300 pages C13S110128 12,300 pages C13S110129 12,300 pages C13S110130 12,300 pages C13S110130 12,300 pages C13S110131 24,000 pages C13S1510131 24,000 pages C13S051209 24,000 pages C13S0504441 C12C934441 C12C934471 7110574 Up to 550 sheets (80g/m²) 60 - 175 g/m² A5, A4(SEF,LEF), A3, B5, B4, Letter(SEF,LEF), Legal, US B, Custom: 210 x 148 mm to 297 x 431.8 mm
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Dimensions & Weight AL-C9500DN Weight: 46kg / 38.6lb



AL-C9500DN with Full Options Weight: 79.8kg / 175.93lb



- *1 According to ISO/IEC 19798 yield measurements.
- *2 The number of printed pages on A4 in colour / mono at the 5% image occupation rate. Yield may vary depending on printing variables and conditions including toner and page coverage, continuous or intermittent.
- *3 Common photoconductor among Yellow, Magenta and Cyan. 3pcs of photoconductor units are required.
- * Initial toner cartridges with 2,000 page yield for each colour is bundled.

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