

**SMALL IN SIZE,
BIG IN PERFORMANCE.**



The WorkForce AL-M310DN and AL-M320DN deliver absolute performance and reliability despite their compact size. Equipped with network printing capabilities and blazing fast performance to support ultra-high volume printing, these printers are built for the most demanding office environments. Further boost productivity with the free fleet management software, Epson Device Admin, to organise and monitor printers remotely.



Print Speed*



Duplex Printing



iPrint



Ethernet



Dual Core
750Mhz
Processor



Space Saving



With up to 2 Optional
Paper Cassettes

IT'S IN THE DETAILS.

Superior Performance and Productivity

Take office productivity to the next level with blazing print speeds of up to 40ppm* and fast dual core processor speed of 750Mhz.

Exceptionally Low Running Cost

Enjoy ultra-high volume printing at a low cost per page with extra-high capacity toner** with a page yield of 13,300 and automatic double-sided printing.

Efficiency that Scales with Growth

Increase efficiency with up to two additional paper cassette trays for uninterrupted print runs of up to 850 sheets.

* Up to 40ppm on AL-M320DN, 35ppm on AL-M310DN.
** Extra-high capacity toner available only for AL-M320DN.

MODEL NUMBER	AL-M310DN	AL-M320DN
Printing		
Printing Technology	A4 Monochrome Laser Printer	
Maximum Resolution	Up to 1200 x 1200 dpi	
Print Speed	Up to 35 ppm	Up to 40 ppm
First Page Out Time	6.8 sec or less	6.4 sec or less
Warm Up Time	15 sec	
Toner Save Mode	Yes	
Maximum Monthly Volume ¹	20,000 pages / month	50,000 pages / month
Automatic 2-sided printing	Yes (up to A4)	
Controller Specifications		
Processor	Dual Core 750MHz	
Memory	512MB	1GB
Printer Control Language Emulations	ESC/Page-S04, ESC/Page, ESC/P2, FX, I239X, PCL5c, PCL6, PS3, PDF1.7	
Resident Typefaces		
Scalable Font	ESC/Page 84, PCL5c 95, PCL6 80, PS3 80	
Bitmap	ESC/Page 7, PCL5c 5, PCL6 1	
Typeface	ESC/P2 10, FX 8, I239X 8	
Paper Handling		
Number of Paper Trays (Standard)	2 (Paper Cassettes: 1, MP Tray: 1)	
Paper Hold Capacity		
Input Capacity	Up to 350 sheets (Paper Cassettes: 250 + MP Tray: 100 sheets)	
Maximum Input capacity	Up to 850 (Paper Cassettes: 250 + MP Tray: 100 sheets + Optional Paper Cassettes x 2: 250 sheets)	
Output Capacity	250 sheets	
Paper Weight	60 - 220 gsm	
Paper Type	Plain Paper, Recycled Paper (75-90 g/m ²), Fine Quality Paper (75-105 g/m ²), Thick Paper (106-220 g/m ²), Envelopes, Labels, Cards, Letterhead	
Interface		
USB	USB 2.0	
Network	Ethernet Interface (10Base-Tx / 100Base-TX / 1000Base-T)	
Mobile and Cloud Printing		
Epson Connect	Epson iPrint	
Control Panel		
LCD Screen	LCD 22 characters x 5 lines	
Printer Software		
Operating System Compatibility	Windows XP / Vista / 7 / 8 / 8.1 / 10 Windows Server 2003 / 2008 / 2012 / 2016 Mac OS X 10.6.8 or later Linux: Cups Ver 1.1.23, Ver 2.0.2 Citrix: XenApp7.6/XenDesktop7.6	
Electrical Specifications		
Rated Voltage	AC 220 - 240 V	
Rated Frequency	50 - 60 Hz	
Power Consumption		
Operating	594W	609W
Standby	7.0W	7.0W
Sleep	2.33W	2.36W
Deep Sleep	0.87W	0.87W
Power Off	0.05W	0.05W
Environmental Conditions		
Temperature		
Operation Mode	10 - 32.5 °C	
Storage	0 - 35 °C	
Humidity		
Operation Mode	15 - 80 %RH	
Storage	15 - 80 %RH	
Sound Power ²		
Printing Mode	6.5B(A)	6.6B(A)
Standby Mode	4.6B(A)	
Sound Pressure ²		
Printing Mode	51dB(A)	52dB (A)
Standby Mode	29dB (A)	
Consumables		
	Page Yield ⁴	Order Code
Initial Toner ³	1,000 pages	-
Standard Capacity Toner Cartridge ³	2,700 pages	C13S110080
High Capacity Toner Cartridge ³	6,100 pages	C13S110079
Extra High Capacity Toner Cartridge ³	N.A	13,300 pages C13S110078
Options		
250-Sheet Paper Cassette Unit	C12C932811	

Dimensions & Weight

AL-M310DN / AL-M320DN

Weight: 14kg (30.9lb)



¹ The recommended average print volume estimate for optimum device performance after factoring supplies replacement intervals and device life.

² Complies with ISO-9296.

³ According to IEC/ISO 19752 yield measurements. Yield may vary depending on printing variables and conditions including toner and page coverage, continuous or intermittent.

⁴ The stated page yield is a reference only and is based upon data taken from Epson's internal testing under Best-Case-Scenario conditions. Various factors, such as intermittent print (with a few pages per job), paper size, paper direction, thick paper printing, print image ratio, frequency of shifts to power saving mode, frequent turning on and off of the power switch, will have an effect on the page yield. As such, the printable pages of consumables might decrease to half or less as a result of the printing conditions and printing environment.

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