

WorkForce AL-M320DN



DATASHEET / BROCHURE



A high-performance A4 mono laser printer for small to medium-sized workgroups, with network connectivity for easy office integration.

Fast, flexible, high-quality printing make this printer ideal for busy workgroups wanting low-cost results. With Gigabit Ethernet connectivity and both PCL6 and PostScript 3 emulations, it offers easy business integration. High-yield toner packs also help to keep the cost of printing low.

Keep productivity high and save your staff from hassle

An up to 40ppm print speed and first page out in less than 6.4 seconds¹, means you can count on this printer for fast results, even at 1200 x 1200dpi. Benefit from easy sharing across workgroups with built in Gigabit Ethernet connectivity, and take advantage of high media versatility with support for A4, A5, A6 and headed paper, plus envelopes, transparencies and postcards.

High durability

It has a duty cycle of up to 50,000 pages², so businesses can be confident that their investment in the Epson range is a sound one.

Ease of use

Large maximum paper capacity (max 850 sheets) and toner yield (up to 13,300 pages³) means less time spent re-stocking the machine. Just push a button to open the device for a simple and logical way to remove and replace the toner, so staff spend less time replacing supplies.

Advanced connectivity, integration and security

Place your device next to workgroups or on desks thanks to its smaller footprint. PDL printer emulations including PCL6, PostScript 3 and PDF 1.7, along with the advanced IPv6 protocol and Gigabit Ethernet support, make this printer ideal for business environments. Advanced IPsec and SSL support help improve security when printing sensitive materials, and print securely and confidentially with Email Print for Enterprise compatibility⁴.

KEY FEATURES

- **Fast printing**
ISO print speeds of up to 40ppm¹
- **Reliable operation**
50,000 page duty cycle²
- **High toner yield**
Print up to 13,300 pages³
- **PDL printer emulations**
Including PCL6, PostScript 3 and PDF 1.7
- **Workgroup ready**
Place your device on desks thanks to its small footprint.



PRODUCT SPECIFICATIONS

WorkForce AL-M320DN

TECHNOLOGY

Printing Resolution 1,200 x 1,200 DPI

PRINT

Printing Speed 40 Pages/min Monochrome single-sided, 20 Pages/min Monochrome double-sided
First Page Out Monochrome 6 Seconds
Warm Up time 15 s
Printing Volume 50,000 pages per month
The maximum number of printed pages per month based on the performance capabilities of the printer, including ISO rated print speeds and paper handling capabilities.

CONNECTIVITY

Interfaces Ethernet Interface (1000 Base-T/ 100-Base TX/ 10-Base-T), USB 2.0 Type B
Network Printing Protocols LPR, FTP, IPP, Port 9100, WSD, Net BIOS over TCP/IP, TCP/IPv4, TCP/IPv6, IPSec
Network Management Protocols HTTP, DHCP, BOOTP, APIPA, DDNS, mDNS, SNTP, SSDP, SLP, WSD, LLTD, Ping, IEEE 802.1X, SNMP 1.0, SNMP 3.0

PAPER / MEDIA HANDLING

Paper Formats A4 (21.0x29.7 cm), A5 (14.8x21.0 cm), B5 (17.6x25.7 cm), A6 (10.5x14.8 cm), LT, HLT, LGL, GLT, GLG, EXE, F4
Duplex Yes
Compatible Paper Weight 60 g/m² - 220 g/m²
Standard Paper input 350 Sheets Standard, 100 Sheets MP tray, 250 Sheets paper tray
Output Tray Capacity 250 Sheets
Paper Tray Capacity 350 Sheets Standard, 850 Sheets Maximum
Standard paper tray(s) 250-sheet paper tray
Optional paper tray(s) 250-sheet paper tray
Number of Paper Trays 1 Trays

GENERAL

Power consumption 870 W (Max.), 609 W (Printing), 7 W (Ready), 2.36 W (sleep), 0.87 W spectextmanualdeepsleep, 0.05 W (Power Off)
0.54 Tec value
Supply Voltage AC 220 V - 240 V, 50 Hz - 60 Hz
Product dimensions 375 x 393 x 285 mm (Width x Depth x Height)
Product weight 12.85 kg
Supported Temperature Operation 10° C - 32.5° C
Supported Humidity Operation 15% - 80%, Storage 15% - 80%
Compatible Operating Systems Citrix XenApp 7.x, Linux, Mac OS X 10.6.8 or later, Windows 10, Windows 7, Windows 8, Windows 8.1, Windows Server 2003, Windows Server 2012 R2, Windows Server 2016, Windows Vista, Windows XP
Drivers Printer driver
Safety Standards IEC60950-1, IEC60825-1
EMI Standard EN61000-3-2, EN61000-3-3
Included Software EpsonNet Config
Sound Power Operation: 6.6 B (A) - Standby: 4.6 B (A)
Noise Operation: 52 dB (A)- Standby: 29 dB (A)

OTHER FEATURES

Processor Speed 750 MHz
Memory 1024 MB Included
Emulations PCL5c, PCL6, PDF 1.7, ESC/P2, ESC/Page, FX, I239X, PostScript 3

OTHER

Warranty 12 months On-site service
Optional warranty extension available



SUPPLIES

● Extra High Capacity Toner Cartridge Black	C13S110078	13,300 pages
● Standard Capacity Toner Cartridge Black	C13S110080	2,700 pages
● High Capacity Toner Cartridge Black	C13S110079	6,100 pages
● Maintenance Unit A (Dev/Toner)	C13S110081	100,000 pages
● Maintenance Unit B (PCU)	C13S110082	100,000 pages

OPTIONAL ACCESSORIES

- 250-Sheet Paper Cassette Unit
C12C932811

LOGISTICS INFORMATION

SKU	C11CF21401BY
EAN code	8715946634609
Country of Origin	Vietnam
Layer	2 Units
Layer Block	2 Units

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TONER CARTRIDGE COLLECTION PROGRAM

This free service helps us to collect and recycle used Epson toner cartridges in a safe and environmentally-friendly way. There are three easy ways to dispose of your empty cartridges and take an action role in reducing waste:

- Put them in a toner cartridge collection box which will be picked up once full
- Return them free of charge by Post
- Drop them off at an Epson Express Center. Please visit www.epson.com/recycle for more details about the program.



For more information please contact:

Home users: 0343 90 37766
Business users*: 0871 42 37766
Republic of Ireland: 01 436 7742
Or visit us at <https://www.epson.co.uk/contactus>
* 10p per minute plus network extras.

Web: www.epson.co.uk
www.epson.ie

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1. Determined in accordance with ISO/IEC 24734 showing the average of ESAT / FSOT from the Office Category Test for default simplex /duplex. For more information visit www.epson.eu/testing.
2. The maximum number of printed pages per month based on the performance capabilities of the printer, including ISO rated print speeds and paper handling capabilities.
3. Approx. page yield based on ISO/IEC 19752/19798. For more information visit <http://www.epson.eu/pageyield>.
4. Please visit www.epson.eu/epe for more information.

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