



Meet office-printing demands of the finest quality with the monochrome EcoTank M1170, M2170 and M3170. Powered by PrecisionCore Heat-Free Technology, these compact printers deliver fast print speeds at 20 ipm with superb print quality text. Get the flexibility to print, scan, copy and fax, ensuring productivity like never before. What's more, enjoy greater peace of mind with 4 years warranty coverage3.







Wi-Fi Direct



Duplex Printing

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Ultra-High Page Yield¹



Ethernet













Enhanced Productivity

With up to 4-in-1 (Print, Scan, Copy, Fax)² functions, boost your productivity with fast print speeds at 20 ipm and a better connection with Ethernet.

Low Cost, High Yield

Enjoy greater savings with a low running cost and an ultra-high page yield of up to 6,000 pages1.

Better For The Environment

Powered by PrecisionCore Heat-Free Technology, less power is required to operate EcoTank printers as compared to laser printers, reducing environmental impact.

Limited to 005 high capacity bottles.
 For M3170 only.
 4-year warranty of 50,000 pages, whichever comes first, printhead included.

SPECIFICATIONS

Product Name	M1170	M2170	M3170
Printer Type	Print	Print, Scan, Copy	Print, Scan, Copy, Fax with ADF
Printing			
Printing Technology	PrecisionCore™	Printhead	
lozzle Configuration	400 x 2 nozzles E	Black	
Print Direction	Bi-directional printing		
Maximum Resolution	1200 x 2400 dpi		
Minimum Ink Droplet Volume	2.8 pl		
Print Speed*1			
Draft Text-Memo, A4 (Black*1)	Up to 39 ppm		
ISO 24734, A4 (Black)		0 ipm, Duplex: 9.0 ipm	
First Page Out Time (Black)	Approx. 6 sec (Simplex) / 13 sec (Duplex)		
Printer Language	ESC/P-R		
Automatic 2-sided Printing	Yes		
Copying			
Copy Speed			
ISO 29183, A4, Simplex (Black)		Simplex: Up to 17.0 ipm	
Maximum Copies from Standalone	<u>-</u>	99 copies	
Reduction / Enlargement		25-400% Auto Fit Function	on
Maximum Copy Resolution	-	600 x 600 dpi	
Maximum Copy Size		A4, Letter	Legal (ADF)
Scanning			
Scanner Type		Flatbed colour image sca	anner
Sensor Type	-	CIS	
Optical Resolution	-	1200 x 2400 dpi	
Maximum Scan Area	-	216 x 297 mm (8.5 x 11.7	7")
Scanner Bit Depth			
Colour	- 48-bit input, 24-bit output		
Grayscale	- 16-bit input, 8-bit output		
Black & White	-	16-bit input, 1-bit output	
Scan Speed (Flatbed / ADF (Simplex))			
Monochrome 200 dpi	-	12 sec	12 sec / 7.0 ipm
Colour 200 dpi	-	27 sec	27 sec / 7.0 ipm
ax Function			Large and the second se
ype of Fax	-		Walk-up black-and-white and colour fax capabilit
Receive Memory / Page Memory	-		2 MB, Page memory, Up to 180 pages
rror Correction Mode			ITU-T T.30
ax Speed (Data Transfer Rate)			Up to 33.6 kbps, Approx. 3 sec/page
ax Resolution	-		Up to 200 x 200 dpi
ransmission Paper Size			
Flatbed			Letter, A4
ADF	-		Letter, A4, 8.5 x 13", Legal
Receiving Paper Size	-		Letter, A4, Legal
Speed Dial / Group Dial	-		Up to 100 numbers, 99 groups
Fax Feature	-		PC Fax (Transmission/Receive), Automatic Redia Address Book, Transmit Reservation, Broadcast
			Fax (Mono Only), Polling Reception, Fax Preview
ADF Function			
Support Paper Thickness	-		64-95 g/m ²
Paper Capacity	-		35 sheets (A4 Paper), 10 sheets (Legal)
Paper Handling			
Paper Feed Method	Friction Feed		
Number of Paper Trays	2 (Front 1, Rear 1)	
Paper Hold Capacity			
Input Capacity		sheets A4 / Letter Plain Paper (8	0 g/m²); 10 sheets Envelope;
	Rear slot: 1 sheet		
Output Capacity Paper Size	Up to 100 sheets Legal, Indian-Legal (215 x 345 mm), 8.5 x 13", Letter, A4, 16K (195 x 270 mm), B5, A5, B6, A6, Hagaki (100 x 148 mm), Envelopes: #10, DL, C6		
Maximum Paper Size	215.9 x 1200 mm	1 (8.5 x 47.24") aht, bottom via custom settings	in printer driver
Print Margin nterface	s mm ιορ, ιeπ, rig	giit, bottorii via custom settings	in printer driver
nterrace JSB	LICE O O		
JSB Network	USB 2.0	1h/a/n Wi_Fi Direct Ethernet	
Network Network Protocol	Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct, Ethernet TCP/IPv4, TCP/IPv6		
Network Protocol Network Management Protocols	SNMP, HTTP, DHCP, APIPA, PING, DDNS, mDNS, SLP, WSD, LLTD		
Mobile and Cloud Printing	SINIVIE, ELLE, DE	OI, AFIFA, FING, DUNG, MUNG	, OLI , 110U, LLIU
	Encon iDrint Enc	on Email Print Domoto Brint De	iver Enson iPrint Enson Email Print Remote Print
pson Connect	Epson Print, Eps	on Email Print, Remote Print Dri	ver Epson iPrint, Epson Email Print, Remote Print Driver, Scan to Cloud
Other Mobile Solutions	Mopria Print Serv	vice Apple AirPrint, Mopria Pr	
Control Panel		1	
CD Screen	_	1.44" LCD Screen	2.4" LCD Touch Screen
Printer Software		1 200 0016611	1 200 100011
Operating System Compatibility	Windows XP / Vic	sta / 7 / 8 / 8.1 / 10	
porating dystem dompatibility		2003 / 2008 / 2012 / 2016 / 201	9
	Mac OS X 10.6.8		
lectrical Specifications			
lated Voltage	AC 220 - 240 V		
	50 - 60 Hz		
lated Frequency			
	13 W	12 W	12 W
	13 44		5.6 W
Power Consumption	3.3 W	5.0 W	
Power Consumption Operating		0.7 W	0.9 W
Ower Consumption Operating Standby	3.3 W		0.9 W
Power Consumption Operating Standby Sleep Power Off	3.3 W 0.7 W		0.9 W
Power Consumption Operating Standby Sleep Power Off Joise Level (PC Printing)	3.3 W 0.7 W 0.2 W		· · · · · · · · · · · · · · · · · · ·
Standby Sleep	3.3 W 0.7 W 0.2 W	0.7 W	· · · · · · · · · · · · · · · · · · ·
Power Consumption Operating Standby Sleep Power Off Noise Level (PC Printing) Plain Paper Default ²	3.3 W 0.7 W 0.2 W Sound Power: 6. Page Yield' ³	0.7 W .9 B(A) , Sound Pressure: 56 dB(· · · · · · · · · · · · · · · · · · ·
Ower Consumption Operating Standby Sleep Power Off Joise Level (PC Printing) Plain Paper Default ² Consumables	3.3 W 0.7 W 0.2 W Sound Power: 6.	.9 B(A) , Sound Pressure: 56 dB(· · · · · · · · · · · · · · · · · · ·

Dimensions & Weight M1170

Weight: 4.3 kg



M2170 Weight: 6.2 kg



M3170 Weight: 7.3 kg



*1 Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used and connectivity. Print speed does not include processing time on host computer.



#1 Black Text and graphics

- and graphics

 *2 Default mode in accordance with ISO7779 for MFPs.
- 2 Default mode in accordance with ISO/7/9 for Mi-Hs.
 3 In accordance with ISO 24711/24712. Actual yields will vary considerably for reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colour. A variable amount of ink remains in the cartridges after the "replace cartridge" signal. Part of the ink from the first cartridges is used for priming the printer. Ink is used for both printing and print head maintenance.

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Dealer's Stamp