HL-3170CDW

 \odot

 \odot



OUTPERFORM WITH THE BRILLIANCE OF COLOUR 🗇



The HL-3170CDW is the high speed, high quality colour printer offering wireless connectivity and 2-sided printing to suit your business needs.





INVESTING IN COLOUR

can give your company a real advantage in today's economic climate. Ideas look brighter, pitches more impactful and every piece of communication makes your business stand out. With high resolution prints and wireless networking, the HL-3170CDW will be one of the smartest investments you and your company make.

HL-3170CDW

The HL-3170CDW is packed with a range of innovative features designed to deliver high quality performance for the busy office.



HL-3170CDW

HL-3170CDW Technical Specifications

As an integral model in Brothers new LED colour range, the HL-3170CDW is our smallest ever colour LED Printer.

Packed with new technology the HL-3170CDW offers a wide range of features designed with you and your business in mind, combined into a sleek, compact machine perfect for your office space.

The HL-3170CDW embraces a range of new mobile features. Print directly from your mobile device with the Brother iPrint&Scan app or wirelessly using Apple AirPrint or Google Cloud Print™. Print speeds of up to 22ppm (colour and mono) mean you will not be kept waiting for your documents.

Reduce your total print costs: the HL-3170CDW offers high yield colour toner cartridges, with yields of up to 2,200 pages for a lower cost per page, whilst maintaining high print quality for professional looking documents.

All Brother Colour LED printers incorporate separate toners and drums, reducing waste and saving you money.

The HL-3170CDW complies with the strict Blue Angel and ENERGY STAR environmental standards and ensures low energy consumption. low noise

levels and a recycle-friendly design.

General

Technology Processor Memory Local Interface Wired Network Interface Backlit LCD Display Mobile Connectivity Easy Wireless Seturn	Electrophotographic LED Printer 333MHz 128MB Hi-Speed USB 2.0 Ethernet (10Base-T/100Base-TX) IEEE 802.11b/g/n 16 characters x 1 line Brother iPrint&Scan app, AirPrint, Google Cloud Print™ & Wi-Fi Direct™ Wi-Fi Britected Setu n. ³ MPSI & AirStation OreTouch Secure System ™ (AOSS)
Easy Wireless Setup	Wi-Fi Protected Setup™ (WPS) & AirStation OneTouch Secure System™ (AOSS)

Automatic 2-Sided Colour Printer

Print Speed (A4)	Up to 22ppm (pages per minute) colour & mono
2-Sided Print Speed (A4)	Up to 7ipm (images per minute) colour & mono
Resolution	2,400dpi (2,400 x 600dpi²), 600 x 600dpi
Print Languages	PCL6, BR-Script3 (PostScript®3™ Language Emulation)
FPOT (First Print Out Time)	Less than 16 seconds colour & mono from ready mode
Warm Up Time	Less than 24 seconds from sleep mode

Paper Handling

Paper Input	250 sheet standard paper tray
	1 sheet manual feed slot
Paper Output	100 sheets face down
	1 sheet face up (straight paper path)
Media Type	Standard Tray - Plain & recycled paper (between 60 - 105g/m ²)
	Manual Feed Slot - Plain, recycled, glossy & bond paper (between 60 - 163g/m ²)
Media size	Standard Tray - A4, Letter, B5 (JIS), A5, A5 (Long Edge), A6, Executive, Legal, Folio
	(A4 only supported in automatic 2-sided print mode)
	Manual Feed Slot - Width: 76.2mm to 216mm x Length: 116mm to 355.6mm
Envelope & Label Printing	Yes, from manual feed slot (accuracy & reliability will depend on the quality & type
Livelope & Label Filling	of madia used)

Supported Operating Systems

Windows®	Windows 8 [®] (32 & 64 bit editions), Windows 7 [®] (32 & 64 bit editions), Windows Vista [®] (32 & 64 bit editions), Windows [®] XP Professional (32 & 64 bit editions), Windows [®] XP Home Edition, Windows [®] Server 2012, Windows [®] Server 2008 R2, Windows [®] Server 2008 (32 & 64 bit editions), Windows [®] Server 2003 (32 & 64 bit editions)
Macintosh	Mac OS X 10.6.8, 10.7.x, 10.8.x
Linux	CUPS, LPD/LPRng (x86/x64 environment)

Windows Printer Driver Functions

N-up Printing	Reduce up to 2, 4, 9, 16 or 25 A4 pages into just one A4 page (also supported by Mac)
Poster Printing Watermark Printing ID Printing Booklet Printing Skip Blank Page Print Text in Black	Calco supported by what, Enlarge 1 A4 page into a poster using 4, 9, 16 or 25 A4 pages Add predefined text to your documents as a watermark Add identification to your printed documents Print documents in A5 booklet format Ignores any blank pages in your documents Converts all text in your documents to black when printed

Supplies

Inbox Toners Standard Toners	
High Yield Colour Tone Drum Belt Waste Toner Box	r

1,000 pages¹ TN-241BK - 2,500 pages TN-241C/M/Y - 1,400 pages¹ TN-245C/M/Y - 2,200 pages¹ DR-241CL - 15,000 A4 pages BU-220CL - Up to 50,000 pages WT-220CL - Up to 50,000 pages

Weights & Dimensions

With Carton Without Carton

597 (W) x 521 (D) x 364(H) mm 21.5kg 410 (W) X 465 (D) X 240 (H) mm 18.1kg

Environment

TEC Value	1.1kWh / week
Power Consumption	380W active, 60W ready, 5.5W sleep, 0.57W deep sleep, 0.05W power down
Sound Pressure	53dBA active, 33dBA ready
Sound Power	6.43B active, 4.53B ready
Power Save	Consume less energy when not in use
Toner Save	Reduces toner usage
Power Consumption Sound Pressure Sound Power Power Save	53dBA active, 33dBA ready 6.43B active, 4.53B ready Consume less energy when not in use

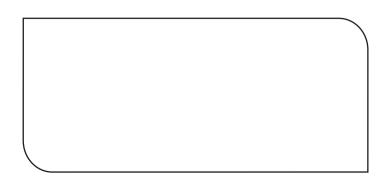
Duty Cycle

Recommended Monthly Print Volume Maximum Monthly Volume³ 300 to 1 500 pages Up to 30,000 pages



Approx. declared yield value in accordance with ISO/IEC19798

Applitus, deviate year water in accordance wan exception of a Perificial khorizontal ³Maximum number of printed pages per month and can be used to compare designed durability between like fo For maximum printer life, it is best to choose a printer with a duty cycle that far exceeds your print requirements en like for like Brother products





Brother International Europe Ltd

Brother House, 1 Tame Street, Audenshaw, Manchester M34 5JE Tel:+44 (0)161-330 6531 Fax:+44 (0)161-330 5520 Website: www.brother.com

All specifications correct at time of printing. Brother is a registered trademark of Brother Industries Ltd. Brand product names are registered trademarks or trademarks of their respective companies