



Compact mono laser printer

HL-L2310D



DDPNT

www.brother.eu

Compact mono laser printer

The Brother HL-L2310D, is a quiet, compact mono laser printer, designed for busy home and small office use. This desktop friendly printer, provides crisp, high quality text quickly, and quietly.

HL-L2310D



Key Features:

- Fast print speeds of up to 30 pages per minute
- Automatic 2-sided print
- 250 sheet paper input
- Up to 700 page* inbox toner
- 32MB memory

Performance designed for businesses of tomorrow

Designed to be set-up and ready to use in minutes, the HL-L2310D comes with a host of time-saving features, with print speeds up to 30 pages per minute, ensuring that you are never waiting long for that important document.

With the large 250 sheet paper tray, you no longer need to refill the paper tray as regularly. Together with a manual feed slot, that can handle a wide variety of paper types, you can have flexibility and laser quality documents - all from one compact machine.

Maximum value for money

With cost being a key factor for many businesses, we've ensured that the HL-L2310D is cost-effective. Using our high yield toner cartridges, combined with automatic 2-sided printing can seriously reduce the cost of each print job.

Quiet without compromise

Print quietly without compromising on speed or quality, operating at the lowest decibel in class (under 50dB). The HL-L2310D, has been designed to sit on your desk, printing quietly at full speed while you work without interruption.

Designed to go the distance

Built to perform for longer. The HL-L2310D, has been designed with you in mind. Made from robust and hardwearing materials and supported by outstanding service as standard, providing the peace of mind that your printer will keep on going.

* Approx declared yield value in accordance with ISO/IEC 19752

General

Technology

Electrophotographic
Laser Printer

Laser Classification

Class 1 Laser Product
(IEC60825-1:2014)

Processor

600MHz

Memory

32MB

Local Interface

Hi-Speed USB 2.0

Control Panel

LED

Print

Print Speed Standard (A4)

Up to 30ppm
(pages per minute)

Print Speed 2-Sided (A4)

Up to 15 sides per minute
(7.5 sheets per minute)

Resolution

Up to 1,200 x 1,200 dpi

Quiet Mode

A mode to reduce the printing
noise by reducing the print
speed to 13ppm

Automatic 2-Sided Printing

Print on to both sides of the
paper

FPOT (First Print Out Time)

Less than 8.5 seconds from
ready mode

Warm Up Time

Less than 9 seconds from sleep
mode

Print Languages

GDI

Printer Functions

N-up Printing³

Reduce up to 2, 4, 9, 16
or 25 A4 pages into just
one A4 page
(Mac, up to 2, 4, 6, 9, or 16)

Poster Printing⁴

Enlarge 1 A4 page into a poster
using 4, 9, 16 or 25 A4 pages

Watermark Printing⁴

Watermark your documents
with predefined text or with your
own user-defined messages

ID Printing⁴

Add identification to your
printed documents (date & time,
short custom message or
PC username)

Manual 2-Sided Print⁴

Manual 2-sided printing
(recommended for media not
supported by automatic 2-sided
print)

Booklet Printing⁴

Print documents in A5 booklet
format using automatic or
manual 2-sided print

Print Profiles³

Store your favourite driver
settings as profiles to easily
recall them

Print Text In Black⁴

Converts all text in your
documents to black when
printed

Print Archive⁴

An electronic carbon copy
feature that saves an electronic
copy of all printed documents
as a PDF file

Printer Driver

Windows[®]

Windows[®] 10
(32 & 64 bit editions)
Windows[®] 8
(32 & 64 bit editions)
Windows[®] 7
(32 & 64 bit editions)
Windows[®] Server
2016, 2012 2012R2 & 2008R2
Windows[®] Server 2008
(32 & 64 bit editions)

Macintosh[®]

macOS 10.8.x or greater

Linux[®]

CUPS, LPD/LPRng
(32 & 64 bit editions)

Standard Paper Handling

Paper Input²

Standard Tray - 250 sheets
Manual feed slot - 1 sheet

Paper Output²

Face Down - 150 sheets
Face Up
(Straight Paper Path) - 1 sheets

1 Approx declared yield value in accordance with ISO/IEC19752.

2 Calculated with 80g/m² paper.

3 Windows[®] & Mac[®] only.

4 Windows[®] only.

5 Optional download.

6 Maximum number of printed pages per month can be used to compare designed durability between like Brother products.

For maximum printer life, it is best to choose a printer with a duty cycle that far exceeds your print requirements.

All specifications correct at the time of printing and are subject to change.

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Media Specification

Media Types & Weights Standard

Plain & recycled paper
(between 60 - 163g/m²)

Manual feed slot

Plain, Recycled, Bond,
Label, Envelope,
(between 60 - 230g/m²)

2-sided Print

Plain & recycled paper
(between 60 - 105g/m²)

Envelope & Label Printing

Yes, from the Manual feed slot:
support for 1 envelope / sheet

Media Sizes

Standard Tray

A4, Letter, A5, A5(Long Edge),
A6, Executive

Manual feed slot

Width: 76.2mm to 215.9mm x
Length: 127mm to 355.6mm

2-sided Print

A4

Fleet Management Tools

Unattended Installer⁴

Ability to centrally deploy and
customise our drivers and
software

MSI Installer⁴

Modular installers that can
be distributed through Active
Directory®

Supplies

Inbox Toner

700 pages¹

Standard Yield Toner

1,200 pages¹ (TN-2410)

High Yield Toner

3,000 pages¹ (TN-2420)

Drum (DR-2400)

Approx 12,000 pages

Carton Contents

Toner cartridge, drum, power
supply cord, driver software for
Windows®, Quick Set-Up Guide
(PC interface cable
NOT included)

The frequency of replacement
consumables will vary
depending on the complexity
of the prints, the percentage of
coverage, paper size, page per
job, and the type of media

Dimensions and Weights

Without Carton (WxDxH)

438 x 283 x 519 mm - 8.3kg

With Carton (WxDxH)

356 x 360 x 183 mm - 7.2kg

Duty Cycles

Recommended Monthly

Up to 2,000 pages monthly
print volume

Maximum Monthly⁶

Up to 15,000 pages monthly
print volume

Environment

Power Consumption

Printing - 440W (260W in
quiet mode),
Ready - 42W,
Sleep - 6.2W,
Deep sleep - 0.6W,
Off - 0.03W

TEC Value

1.18kWh / Week

Sound Pressure Level

Printing
48dbA,
Quiet mode printing
30.0dbA,
Ready
Up to 30.0dbA

Power Saving

This enables the printer to
consume less energy when not
in use

Toner Saving

This reduces the toner usage
and helps to reduce the total
cost of printer ownership

Energy Star

Yes

Blue Angel

Yes

Nordic Swan

Yes

GS Mark

Yes

Eco Mode

Yes

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Working with you for a better environment

At Brother, our green initiative is simple. We strive to take responsibility, act respectfully and try to make a positive difference to help build a society where sustainable development can be achieved. We call this approach Brother Earth.

www.brotherearth.com

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