

# Compact High Quality Mono Laser

## IMPROVE EFFICIENCY

Less refilling with a 250 sheet paper capacity

## PEACE OF MIND

With free 12-month warranty and lifetime technical support



## HI-SPEED

Save time with fast 20ppm print speed  
First page out time of less than 10 seconds  
Hi-Speed USB 2.0 connection

## LOWER RUNNING COSTS

Low cost and compact footprint makes this ideal for a small office  
Low power consumption  
Separate drum and toner to help keep costs down – only replace the one that's run out

HL-2130

## GREEN AND CLEAN TECHNOLOGY

That meets environmental standards



Small office? You've just found your perfect printer. The HL-2130 may be small in size but it's big on efficiency with a fast 20 pages per minute print speed (the first in less than 10 seconds) to make sure you're not kept waiting. The impressive 250-sheet paper capacity saves you time too, with less need for refilling. It keeps costs down with separate drum and toner, Energy Star approved technology and also includes 12 month warranty with lifetime technical support!

# HL-2130

## Technical specifications

### General

**Technology:** Electrophotographic monochrome laser printer

**Processor:** 200MHz (ARM9)

**Print speed:** 20 pages per minute

**Resolution:** HQ1200 (2,400 x 600dpi), 600dpi, 300dpi

**Interface:** Hi-Speed USB 2.0

**Memory:** 8MB

**First Print Out Time [From Ready]:** Less than 10 seconds

**Warm Up Time [From Sleep]:** Less than 7 seconds

**Print language:** Host based (GD)

### Control Panel

**LED's:** Toner LED (yellow), drum LED (yellow), error LED (orange) & ready LED (green)

**Buttons:** Go button

### Printer Driver

**Windows®:** Windows 7® (32 & 64 bit editions), Windows Vista® (32 & 64 bit editions), Windows XP Home Edition, Windows XP Professional (32 & 64 bit editions), Windows® 2000 Professional, Windows® Terminal Services 2003 & 2008†††, Citrix Presentation Server†††®, Citrix XenApp†††®

**Macintosh:** Mac OS X 10.4.11, 10.5.x, 10.6.x

**Linux:** CUPS printing system(x86, x64 environment), Linux printer driver for LPD/LPRng printing system(x86, x64 environment).

### Printer Driver Features

**N-up Printing † †:** Save paper reducing 2, 4, 9, 16 or 25 A4 pages to 1 A4 page

**Poster Printing †:** Enlarge 1 A4 page into a poster using 4, 9, 16 or 25 A4 pages for a bigger impact

**Header & footer print †:** Print the time & date &/or the user ID on the documents

**Watermark Printing †:** Add predefined text or user-defined messages to your documents as a watermark

**Manual duplex print†:** Print on both sides of the paper by manually turning it over

**Manual booklet printing†:** Print easy-to-read, professional documents in A5 booklet format using manual duplex

### Paper Handling

**Paper Input\*\*:** Standard Tray: 250 sheets

Manual paper feed slot 1 sheet

**Paper Output\*\*:** Standard paper output 100 sheets [face down]

Rear exit straight paper path 1 sheet [face up]

### Media Specifications

**Media Types:** Standard Tray: Plain paper, Thin Paper, Recycled Paper

Manual paper feed slot: Plain paper, thin paper, thick paper, recycled paper, bond paper, labels and envelopes

**Media Weights:** Standard & Optional trays 60 to 105g/m2 (16 to 28lb)

Manual paper feed slot: 60 to 163g/m2 (16 to 43lb)

**Media Sizes:** Standard tray: A4, Letter, B5(ISO/JIS), A5, A5(long edge), B6(ISO), A6, Executive

Manual paper feed slot: Width: 76.2 to 216mm, length: 116 to 406.4mm (width: 3.0" to 8.5", Length: 4.6" to 16")

### Supplies

**Toner:** (TN-2010) 1,000 pages\*

**Drum:** (DR-2200) 12,000 A4 pages (one page per job)

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

### Dimensions & Weights

**With carton & consumables:** 475mm x 454mm x 331mm (18.7" x 17.9" x 13.0") 8.0kg / 17.6lb

**Without carton, with consumables:** 368mm x 360mm x 183mm (14.5" x 14.2" x 7.2") 6.7kg / 14.8lb

### Power Consumption

**Printing:** Average 421w at 25c

**Ready:** Average 62w at 25c

**Deep Sleep:** Average 0.8w at 25c

**TEC Value:** 0.913 kWh / Week

### Sound Pressure Level

**Printing:** Less than 53 dB

**Ready:** Less than 31 dB

### Sound Power Level

**Printing:** Less than 6.40B

**Ready:** Less than 4.54B

### Ecology

**Power Saving:** This enables the machine 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.

### Environmental

**Environmental Accreditations:** Energy Star & Blue Angel

### Duty Cycles

**Recommended:** 250 – 1,600 pages monthly print volume

### Contents

**Toner cartridge:** up to 700 pages\*

**Drum unit:** up to 12,000 pages

**Power:** supply cord

**Driver software:** for Windows & Apple Macintosh

**Quick Set-up Guide**

**User Guide:** (CD-ROM)

**PC interface:** cable NOT included

\* Cartridge yield is declared in accordance with ISO/IEC19752.

\*\*Calculated with 80g/m<sup>2</sup> paper

\*\*\*Downloaded free of charge from Brother's Solutions Centre <http://solutions.brother.com>

†Windows® only

††Windows® & Apple Macintosh only

††† Locally installed to a client PC only (not installed to server).

**brother**  
at your side

Brother UK Ltd, Audenshaw, Manchester M34 5JD

Tel: +44(0)8444 999 444 Fax: +44(0)161 931 2218

Web: [www.brother.co.uk](http://www.brother.co.uk)