Die-Cut Paper Labels

DK LABEL

Large Multi-purpose Label

VISITOR
Mr. B. Lee
International Corp
13 MAR 2005

DK-11202 | 300 labels/roll
62mm x 100mm

DK-11240 | 600 labels/roll
51x102mm

John OBrien
Sales Manager
7 Khartoum Rd
North Ryde NSW 2113
Australia

BZ No.
0290

FOUJOLS, THOMAS

DK-11241 | 200 labels/roll
102mm x 152mm

DK-11201 | 400 labels/roll
29mm x 90mm

DK-11209 | 800 labels/roll
29mm x 62mm

DK-11203 | 300 labels/roll
17mm x 87mm

DK-11219 | 1,200 labels/roll
12mm x 12mm

LG4592001 PBT - 645L
01.06.07 - 02.05.08

AUS SALES PRESENTATION
Sydney SITE 2005
DVD

Company Media Ltd
Sharp St
Brisbane QLD 4000
Australia

OK
18/03/2006

DK-11204 | 400 labels/roll
17mm x 54mm

DK-11218 | 1,000 labels/roll
24mm x 24mm

DK-11208 | 400 labels/roll
38mm x 90mm

DK-11207 | 100 labels/roll
58mm x 58mm **Film**

DK TAPE

🚭 **NO SMOKING**

Continuous Length Paper Tape

White Tape DK-22214 12mm x 30.48m
White Tape DK-22210 29mm x 30.48m
White Tape DK-22205 62mm x 30.48m
White Tape DK-22243 102mm x 30.48m
White Tape DK-44205 Removable Adhesive (62mm x 30.48m)
Yellow Tape DK-44605 Removable Adhesive (62mm x 30.48m)

⚠️ **DANGER!**

Continuous Length Film

White tape DK-22212 62mm x15.24m
Yellow tape DK-22606 62mm x 15.24m
Clear tape DK-22113 62mm x 15.24m
White tape DK-22211 29mm x 15.24m

CONTENTS

- QL-1050 label printer
- 1 x DK11241 (40 large shipping labels (102mmx152mm)
- 1 x DK22205 (8m continuous paper tape roll (62mm x 8m)
- Label catch tray • USB cable • AC power cord
- CD-ROM (Software/Driver/User Guide) • Quick start guide
- Label supplies guide

• Wide range of labels to choose from.
• Easy to load label rolls.

OPTIONAL LABEL AND TAPE SUPPLIES

DK LABEL DIE-CUT PAPER LABELS

- **Standard Address Labels**
  DK-11201   400/roll
  29mm x 90mm

- **Large Address Labels**
  DK-11208   400/roll
  38mm x 90mm

- **Small Address Labels**
  DK-11209   800/roll
  29mm x 62mm

- **Shipping / Name Badge Labels**
  DK-11202   300/roll
  62mm x 100mm

- **Large Shipping Labels**
  DK-11241   200/roll
  102mm x 152mm

- **Multi-Purpose/Return Labels**
  DK-11204   400/roll
  17mm x 54mm

- **Large Multi-Purpose Labels**
  DK-11240   600/roll
  102mm x 51mm

- **File Folder Labels**
  DK-11203   300/roll
  17mm x 87mm

- **CD/DVD Labels (Film)**
  DK-11207   100/roll
  58mm x 58mm

- **Round Labels**
  (24mm diameter)
  DK-11218   1000/roll

- **Round Labels**
  (12mm diameter)
  DK-11219   1200/roll

DK TAPE CONTINUOUS LENGTH TAPES

Durable Film Tapes

- **Medium Width Tape**
  DK-22211
  Black Print on White
  29mm x 15.24M

- **Wide Tape**
  DK-22212
  Black Print on White
  62mm x 15.24M

- **Wide Tape**
  DK-22606
  Black Print on Yellow
  62mm x 15.24M

- **Wide Tape**
  DK-22113
  Black Print on Clear
  62mm x 15.24M

Durable White Paper Tapes

- **Narrow Width Tape**
  DK-22214
  12mm x 30.48M

- **Medium Width Tape**
  DK-22210
  29mm x 30.48M

- **Wide Tape**
  DK-22205
  62mm x 30.48M

- **Extra Wide Tape**
  DK-22243
  102mm x 30.48M

Removable Adhesive Paper Tapes

- **Wide Tape**
  DK-44205
  Black Print on White
  62mm x 30.48M

- **Wide Tape**
  DK-44605
  Black Print on Yellow
  62mm x 30.48M

Contact:

At your side.

brother.

Brother International (Aust) Pty Ltd

Web-site: www.brother.com.au Technical Help Web-site:http://solutions.brother.com
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WA 117 Great Eastern Highway. Belmont WA 6104 Phone: (08) 9478 1955 Fax: (08) 9277 2177

All specifications subject to change without notice

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QL-1050

Professional PC **Label** Printer

Brother | QL-1050

UP TO
102mm/4"
WIDE LABELS

300 DPI
HIGH RESOLUTION PRINTING

PRINT SPEED
110mm
PER SECOND

UP TO
69 Labels
PER MINUTE*
* Standard Address Labels

DK LABEL DK TAPE

Always at your side

Technical Information

Hardware

Print Method	Thermal Line Printing
Maximum Label Width	102mm (4")
Maximum Print Height	98.6 mm
Maximum Label Length	3 metres (Windows) / 1 metre (non-Windows)
Print Resolution	300 dpi
Maximum Print Speed	110 mm / sec	69 labels/minute*
Cutter Sensor	Yes
Cover Open Sensor	Yes
Roll Size Detection	Yes
Interfaces	USB, Serial(RS-232C).
Dimensions	170mm(W) x 220mm(D) x 147.5mm(H)
Weight	1.7kg (without DK roll)
Power	Internal Switched Power Supply
Colour	Black/Silver
Total/User Memory	4MB/2MB
Print Head MTBF**	30km / 1300 die-cut rolls
Cutter MTBF**	150,000 cuts (continuous rolls)
	300,000 cuts (die-cut rolls)

Built-In Firmware

Command Types	Raster, ESC/P, Label Template
Built in Fonts	Bit-map fonts: Helsinki, Brussels, Letter Gothic Bold, San Diego, Brougham
	Outline fonts: Helsinki, Brussels, Letter Gothic
Character Size	Bitmap fonts: 24dots, 32dots, 48dots
	Outline fonts: 33dots - 400dots (22sizes)
Font Style	Bold, Outline, Solid, Shadow, Italic, Vertical
1D Barcode Support	Code39, EAN13, EAN8, UPC-A, UPC-E, Codabar, ITF, Code128, EAN128
2D Barcode Support	QR Code, Micro QR, PDF417

Direct Connection & ESC/P Template Support

Max Templates	99
Max Lines/Template	1,000
Character code set	Windows 1252 Western Europe
	Windows 1250 Eastern Europe
	Standard character code
Changeable Data	Text, Barcode
Object Rotation	Yes
Multiple line support	Yes
Horizontal text alignment	Yes
Text layout formatting	Shrink to Fit, Clip text, Long text, Automatic length, Free size
Cutter options	Auto cut (Including cut at any number of labels) Cut at end

System Requirements

Operating System PC	Windows 2000 Pro / XP Pro / XP Home
CPU	Minimum Intel Pentium 266 MHz
	Recommended 700MHz or higher
Memory (RAM)	128MB or more
Hard Disk Free Space	70MB or more
Interface	USB 1.1 or later specification/RS-232 9 pin D-Sub
Monitor	SVGA with high colour graphics card
Other	CD-ROM drive for installation
Operating System MAC	OS 10.1-10.4.7 (PowerPC)
	OS 10.4.4-10.4.7 (Intel)
CPU	PowerPC or Intel
Interface	USB 1.1 or later specification
Other	CD-ROM drive for installation

QL-1050

The QL-1050 is the newest addition to the Brother range of Professional Label Printers and boasts many excellent features, including a wide, high-resolution print head, dual interfaces and a durable built-in cutter.

Brother labels are available in a wide choice of widths and sizes, either as a continuous length roll that can be cut to your required length (from 25mm to 3 metres), or the more standard die-cut labels. Our paper labels have a special coating applied to help prevent against accidental marks or scratches. Our durable plastic film labels have a strong resistance to tearing, and the fine gloss finish on them, makes them ideal for temporary signage.

All our rolls are mounted on a special roll guide. This ensures that the labels are installed correctly and also tells the machine and software which size of label is currently installed. They cannot be inserted upside down, and the guide ensures that each label is printed straight, whatever size of label you produce. *It couldn't be easier.*

Features

- High speed printing of quality labels
- 102mm print width
- Print speed of up to 110mm/second
- Built-in automatic cutter
- Self-cleaning printhead
- Support for over 20 different sized die cut and continuous length label rolls
- Label design software supplied as standard
- Easy to install rolls
- Choice of connection by USB, RS-232 serial or by the optional PS-9000 network print server
- Choose from a variety of built-in fonts and barcodes

Perfect for a wide range of uses:

- Barcode printing
- Shipping and Postage
- Temporary or Indoor Signage
- Visitor & Event badges
- "Best Before / Use By" labels
- Office files, folders and organisation
- Logistics and Warehouse
- Packaging Industry
- Hospitality & Events Management
- Medical & Healthcare
- Manufacturing & Production Facilities
- Offices

*Standard address label, 4 line, text only

Software for all types of users

Brother supplies its label printing software in the box, at no additional cost. With the QL-1050, three programs are included. Choose the best program for your particular labelling application from the following software:

- A simple "Highlight, click and print" Add-In for popular Microsoft Office applications
- "Address Book" for shipping and postage labels
- P-touch Editor advanced label design software

P-touch Editor is a desktop publishing program specifically developed for the QL-1050.
Some of the main features of this powerful program include:

BARCODES - 17 industry standard barcode protocols, including 2D barcodes.

DATABASE CONNECTION - Connect to Microsoft Excel, Access or CSV file to print larger quantities of labels automatically – ideal for warehouses, logistics and stock control.

CLIP ART/SYMBOLS - Hundreds of clip-art images are included, perfect when using the continuous length rolls for signage purposes.
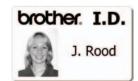
GRAPHIC IMAGE IMPORT - Support for most of the popular graphic image formats, which include jpg, bmp, tif and png files, enabling you to include your company logo or specialist symbols on your labels.

AUTOMATIC DATE/TIME PRINTING - Add one or more time and date to your label to show when the label was printed, or you can even let the software calculate and print a future date or time automatically, every time you print. Ideal for laboratory labels to show best before or use by expiry information.

Solutions for advanced users

B-PAC SDK
Add label printing to your existing Windows software with the optional b-PAC SDK (Software Development Kit). Designed for programmers and software developers, b-PAC is a powerful tool that places text and barcodes onto your label design and sends this to the Windows printer driver. This is available as a download from http://solutions.brother.com.

DIRECT CONNECTION TO OTHER DEVICES
QL-1050 can print independently, without the need of a PC.
Design a label and upload it to the memory of the QL-1050, then connect a compatible device directly to the serial port without the need for a computer (such as a barcode scanner or test equipment). Whenever the machine receives the text or barcode number it will add the data onto the required design and print your label. If needed, add special commands to change the printing options.