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Book Descriptions:

brother hl-1040 manual

Before cleaning the printer, make sure to turn off the power switch and unplug the power cord from the power outlet. Turning off the Switch and Unplugging the Printer High Temperature. It is recommended that you save and use the original packaging. The Printer should also be adequately insured with the carrier. You can use the system to send the information to any fax machine, not just the one you are calling from. Read each guidebook in the following order 1. Read the Quick Setup Guide to set up your printer and to ensure proper connection with your computer. It also contains information for installing the printer driver, fonts and Remote Printer Console Program. Some models may have this option preinstalled. Fig. 11 Front View 1 2 3 4 5 6 7 8. The HL1040 supports HP LaserJet IIP, Epson FX850, and IBM Proprinter XL. When you use DOS application software or Windows version 3.0 or earlier, you can use any of these emulations to operate. With this option, you can use your printer with both an IBM PC, or compatible, and an Apple Macintosh at the same time. This optional interface board can be used as an RS422A interface for Macintosh or an RS232C serial interface for an IBM PC or compatible. Sleep Mode Power Save Mode When the printer is not used for a certain amount of time, sleep mode automatically reduces power consumption. The printer consumes less than 13 W when in sleep mode. Do not place the printer where it is exposed to direct sunlight. Use a blind or a heavy curtain to protect the printer from direct sunlight when the printer is unavoidably set up near a window. Do not expose the printer to open flames or salty or corrosive gasses. Do not place objects on top of the printer. Do not place the printer near an air conditioner. Make sure to select the appropriate media type in the printer driver for optimum printing. The print quality might be degraded or the life of drum unit might be shortened with the following usage.<http://www.harom.ro/files/cycleops-sl+-manual.xml>

- **brother hl-2040 manual, brother hl-1440 manual.**

However, you may get stains on the paper outside 8.5" width or on the back of the paper. If different types of paper are loaded at the same time in the feeder, it. To use the multipurpose sheet feeder, follow these steps 1. Make sure that you have selected the proper paper source, paper size, media type and orientation. If paper jams in the printer, the Alarm and Paper lamps also blink. If the error is a paper jam, clear it referring. The printer prints all the even numbered pages on one side of the paper first, and then prints all the odd pages on the reverse side of the paper. Manual paper feeding is not recommended when your printer is attached to a network. Be sure to load sheet by sheet when using the manual feed slot. 210. When the output tray is closed, the ejected paper comes out sheet by sheet through the slit at the front. When you open the tray, sheets can be stacked on the tray. Ready Paper Lamp The Ready lamp indicates the current status of the printer. While the printer is in sleep mode, all the lamps are off and it is as if it was turned off, but the printer can still receive data from the computer. Receiving a print file or document automatically wakes up the printer to start printing. Keep the switch depressed until the Drum lamp comes on. The Drum lamp lights to indicate that the printer is in the test print mode. 3. Press the switch again to execute the test print or hold down the switch to select another option and release the switch to execute the selected option. When you have installed the serial interface board, you. Caution Be sure to set the parameters to match your computer as follows Never change the RS422A parameters for Apple Macintosh computers. If the robust Xon setting is turned on with selector 8, the printer sends Xon signals at one second intervals to the connected computer until it receives data. The auto interface selection function allows you to share the printer with two computers.<http://neso.com.pl/userfiles/cycleops-supermagneto-pro-manual.xml>

To do this, connect the parallel interface cable and then connect the serial interface cable as follows

1. The HL1050 printer has 4 Mbyte of standard memory and a slot for optional additional memory. The memory can be expanded up to 36 Mbytes total by installing a commercially available single inline memory module SIMM. If you want to increase your printer memory again after you have already installed a SIMM module into the slot, you will need to remove the previously installed SIMM first. Plug the power cord into the AC outlet and turn on the power switch. It is recommended that you clean the printer when you replace the toner cartridge. Fig. 51 Toner Low and Empty Indication. Follow these steps to replace the toner cartridge

1. Open the top cover towards you. Remove the drum unit by holding each side of the drum and gently lifting the drum forwards towards you. When you open the top cover of the printer, never touch the shaded parts shown in the following illustration. High Temperature Fig. You can only use a Brother genuine toner cartridge TN300 series which is specially formulated to ensure top print quality. Using another brand of toner cartridge could void your printer's warranty. Make sure that the toner cartridge guide bar is exactly aligned with the guide slot in the drum unit and pushed fully home into the drum unit to ensure that the toner cartridge and the drum unit fit together correctly. Remove the old drum unit. Warning After you have just used the printer, some internal parts of the printer are extremely hot. When you open the top cover of the printer, never touch the shaded parts shown in the following illustration. If an unpacked drum unit is subjected to excessive direct sunlight or room light, the unit may be damaged. Handle the toner cartridge and the drum unit carefully as it contains toner. Ejecting this sheet resets the drum life alarm. Starter Sheet 510 see "REPLACING THE TONER CARTRIDGE" in this Fig.

4. Cleaning with volatile liquids such as thinners or benzene will damage the surface of the printer.
4. Wipe dirt and dust away from the printer exterior and feeder with a cloth.
5. Load paper into the multipurpose sheet feeder, and plug in the power cord. Warning There are high voltage electrodes inside the printer. Before cleaning the printer, make sure to turn off the power switch and unplug the power cord from the outlet. Fig. 520 Turning off the Switch and Unplugging
2. Caution Do not touch the scanner window with your fingers. Do not wipe the scanner window with cleaning alcohol isopropyl.
5. Turn the drum unit upside down carefully. Caution Handle the drum unit carefully as it contains toner. See the section "REPLACING THE DRUM UNIT" in Chapter 9. Close the top cover. Remove the AC cord and the extension wire of the paper tray from the printer. Find the error and take the proper action to correct it. The printer automatically recovers from most errors, but you may need to reset the printer with the panel switch as described below. If you use the printer with the supplied Windows driver, the status monitor will appear to indicate the error on your computer screen. Note If the printer does not operate as you expect it to, it is recommended that you turn off the power switch, wait a few seconds and then turn it on again. If you still have problems, consult your dealer or our authorized service representative. If the jammed paper is removed completely and the top cover is closed, the printer may resume printing automatically. If the printer does not resume printing, press the control panel switch. If the paper cannot be pulled up, see the next section the Drum Unit.". Then, pull the jammed paper upwards and out of the printer. Install the drum unit and close the top cover. Fig. 65 Paper Jam near the Drum Unit. Setting Up the Printer Hardware Question The printer does not work. The best combination of the following settings may vary depending on your document.

<http://www.raumboerse-luzern.ch/mieten/bosch-wfo-2451-manual>

The printer prints, but it prints incorrect information. Sometimes it prints a couple of characters and then ejects the page, etc. Paper Handling Question The printer does not load paper. The printer does not load paper from the manual feed slot. Make sure your application software is correctly set up to use this printer by checking the printer settings in your application software. Clean the printer interior and the primary corona wire of the toner cartridge. See "Cleaning the Printer Interior and

Drum Unit” in Chapter Make sure that the tab of the corona wire is at the home position. Try printing multiple pages to clear this problem especially if the printer has not been used for a long time. If the surface of the drum has been scratched, replace the drum unit with a new one. Make sure that the printer is placed on a flat, horizontal surface. Remove the drum unit with the toner cartridge installed. Try shaking them from side to side. Only IEEE 1284 cables support all of the advanced printing capabilities, like bidirectional communication. These cables will be clearly marked with “IEEE1284”. They can be used in the HP LaserJet 6P, EPSON FX850, and IBM Proprinter XL modes. They have the following characteristics. The numbers at the top of the table are code values with which characters are to be replaced in the Roman 8 character set. For other characters, see the character set of Roman 8. The numbers at the top of the table are code values with which characters are to be replaced in the US ASCII character set. For other characters, see the character set of US ASCII. Apple, the Apple Logo, and Macintosh are trademarks, registered in the United States and other countries, and TrueType is a trademark of Apple Computer, Inc. Epson is a registered trademark and FX80 and FX850 are trademarks of Seiko Epson Corporation. Changes or modifications not expressly approved by Brother Industries, Ltd.

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In case of emergencies, you must disconnect the power cord from the power outlet in order to shut off power completely. If you need to fit a different plug, proceed as follows. Ask your question here. Provide a clear and comprehensive description of the issue and your question. The more detail you provide for your issue and question, the easier it will be for other Brother HL1040 owners to properly answer your question. Ask a question About the Brother HL1040 This manual comes under the category Printers and has been rated by 1 people with an average of a 5.4. This manual is available in the following languages English, German. Do you have a question about the Brother HL1040 or do you need help. Ask your question here Brother HL1040 specifications Brand Turn the printer off, and make sure that the printhead is not hanging over the paper and that no paper remains in the printer. In that case you will receive a message that the cartridge is empty. The manual of the purchased cartridge usually contains the solution, if this does not work, it is advisable to contact the seller. Check if the cartridges or toners are full. If so, inkjet printers often require cleaning the printer, the cartridges have dried out, or the print head is broken. With laser printers, calibrating the laser printer is recommended. ManualSearcher.com ensures that you will find the manual you are looking for in no time. Our database contains more than 1 million PDF manuals from more than 10,000 brands. Every day we add the latest manuals so that you will always find the product you are looking for. Its very simple just type the brand name and the type of product in the search bar and you can instantly view the manual of your choice online for free. ManualSearcher.com If you continue to use this site we will assume that you are happy with it. Read more Ok. Discover everything Scribd has to offer, including books and audiobooks from major publishers. Start Free Trial Cancel anytime.

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kind. You need to check your Brother HL1030 printer series to ensure that the drivers you download will work properly and optimally. The latest Brother driver updates can work better on your operating system. The following drivers are compatible with all types of Brother HL1030 Printer with additional features and functions. Well assume youre ok with this, but you can optout if you wish. Out of these cookies, the cookies that are categorized as necessary are stored on your browser as they are as essential for the working of basic functionalities of the website. We also use thirdparty cookies that help us analyze and understand how you use this website. These cookies will be stored in your browser only with your consent. You also have the option to optout of these cookies. But opting out of some of these cookies may have an effect on your browsing experience. This category only includes cookies that ensures basic functionalities and security features of the website. These cookies do not store any personal information.

Maybe you can upload a pic for the Brother HL1040 Enhanced Printing Performance and UserFriendly Operation for Windows You can easily install them into your Windows system using our installer program. The The Printer driver can Monitor your printer's status using bidirectional parallel The Printer status Monitor program can show the current status of your Printer. When Paper" and instructions for the corrective action to take. Versatile Paper Handling. The Printer has a multipurpose sheet feeder and a straight paper path mechanism. Using this mechanism, you can load A4, letter, legal, B5, A5, A6, and executive sizes of Environment Friendly. This feature will cut your printing cost by saving toner. It is useful to obtain draft copies Sleep mode automatically reduces power consumption when the Printer is not in use. The Printer consumes less than 13W when in sleep mode. It is collected for only two reasons Administrative purposes, should a need to contact you arise. To inform you of new comments, should you subscribe to receive notifications. A cookie may be set on your computer. This is used to remember your inputs. It will expire by itself. This policy is subject to change at any time and without notice. By submitting a comment, you are declaring that you agree with these rules Although the administrator will attempt to moderate comments, it is impossible for every comment to have been moderated at any given time. You acknowledge that all comments express the views and opinions of the original author and not those of the administrator. You agree not to post any material which is knowingly false, obscene, hateful, threatening, harassing or invasive of a persons privacy. The administrator has the right to edit, move or remove any comment for any reason and without notice. Failure to comply with these rules may result in being banned from further commenting.

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orders without Parts Code or Tool No. Specification No. Pattern alteration No. Circuit board No. If the parts are changed, any one of the following symbols is indicated in the REMARKS. By parts code you can check what other devices it is used. You can print your Parts List or export to Excel to further work with it. We only help you to create your parts list for request from your suppliers. Add your headers and comments. Use saved Parts Lists as templates to create new lists. Change the contents of the old list and save it as new.

You can add, delete list items, change headers, comments and quantity of spare parts. The media setting control allows you to obtain the optimum print quality on different media types, every time. The cassette even takes 9 x 12 inch envelopes, allowing for unparalleled convenience in the handling of routine correspondence. The Brother HL1040 printer, utilizes an optimized 16 MHz controller which allows fast output. Optimized first page output is less than 15 seconds. Brothers data compression technology minimizes RAM usage and returns the user quickly to their application. The 2MB of standard memory allows for ample RAM space for the processing of data. Almost every application is automati. Brother HL1040 toner, Brother HL1040 toner cartridges, HL1040 cartridges, HL1040 printer ink, HL1040 drum. Ask question Flexible connectivity. Low cost printing. Large paper capacity. Convenient mobile device printing. Automatic twosided printing. Advanced security features. Easy to set up and use. No part of this publication may be reproduced in any form or by any means without permission in writing from the publisher. Specifications are subject to change without notice. Trademarks The brother logo is a registered trademark of Brother Industries, Ltd. This information is vital to the service technician to maintain the high printing quality and performance of the printers. IV3 Periodical Replacement Parts. IV3 3. IMAGE DEFECTS. IV4 3.1 3.2 3.3 3.4 Image Defect Examples. IV4 Troubleshooting Image Defects. IV5 Location of Highvoltage Contacts and Grounding Contacts. IV19 Location of Feed Roller Shaft and Grounding Contacts. IV20. Page 6 CHAPTER I FEATURES AND SPECIFICATIONS 1. FEATURES This printer has the following features High Resolution and Fast Printing Speed True 600 dots per inch dpi with microfine toner and 8 pages per minute ppm printing speed A4 or Letter paper. True 600 dots per inch dpi with microfine toner and 10 pages per minute ppm printing speed A4 or Letter paper.

True 600 dots per inch dpi. You need to replace only the toner cartridge after around 2,400 pages, which is cost effective and ecologically friendly. The actual number of pages printed with each toner cartridge may vary depending on your average type of print job. This means that the printer does not produce hazardous laser radiation. Since radiation emitted inside the printer is completely confined within the protective housings. Page 15 3.3 Caution for Laser Product Warnhinweis fur Laserdrucker CAUTION When the machine during servicing is operated with the cover open, the regulations of VBG 93 and the performance instructions for VBG 93 are valid. CAUTION In case of any trouble with the laser unit, replace the laser unit itself. To prevent direct exposure to the laser beam, do not try to open the enclosure of the laser unit. External device Lowvoltage power supply block Control system Interface block Video control block Engine control block Operation block Operation panel Highvoltage power supply block Erase lamp Drive block Stepping motor Laser scanner unit Paper tray unit Paper tray Manual feed Drum unit Transfer block Fixing unit Developing. Page 17 HL1040 External device Fig. 22 shows a general block diagram of the HL1040 printer. Page 18 HL1050 Optional RAM SIMM max. 32Mbytes External device Fig. 23 shows a general block diagram of the HL1050 printer. The CPU is a Motorola MC68EC000FN16 which is driven with a clock frequency of 15.3MHz. This clock frequency is made by dividing the source clock of 30.67 MHz into two. Fig. 27 II7. Page 23 HL1050 Fig. 28 shows the CPU circuit block on the main PCB. The CPU is a Motorola MB86831 which is driven with a clock frequency of 33MHz. The data 8 bits from the PC is latched in the data buffer at the rising edge of STROBE. The pulse width of ACK differs according to the speed MODE as shown above. BUSY goes LOW at the rising edge of.

The data 8 bits from the PC is latched into the data buffer at the rising edge of the STROBE signal.

The pulse width of ACK varies according to the speed MODE as shown above. The reset voltage is 4.2V typ. and the LOW period of reset is 200ms typ. Fig. 219 HL1050 The reset IC is a PST596DNR. The excitation method is 22 phase excitation with a bipolar drive. Fig. 225 HL1050 The motor driver is a TR array. R1 Current Regulator 24VI B1 Transfer Roller Voltage Regulator Supply Roller Photosensitive Drum VR22 Cleaner Roller Developing Roller Current Regulator Corona Unit B81 Q81 Voltage Regulator B101 Q101 GND Current Regulator B121 Q121 PAPER SENSOR PC141 Voltage Regulator Z51 VR51 Voltage Regulator VR71 Voltage Regulator VR61 Fig. 228 II25. Page 41

2. MECHANICS 2.1 Overview of Printing Mechanism Papers Multipurpose Sheet Feeder Manual Paper Path MP Feeder Cover Paper Pickup Roller Paper Feed Roller Drum Unit Photosensitive Drum Pinch Roller Blade Transfer Roller Erase Lamp Fixing Unit Hopper Plate Pressure Roller Registration Sensor Lever Eject Roller Eject Sensor Actuator Toner Cartridge Polygon Mirror Heat Roller Thermistor Development Roller Cleaning Roller Toner Empty Laser Scanner Sensor Supply Roller Corona Wire Scanner Unit. Page 42

2.2 Paper Transfer 2.2.1 Paper Supply

The pickup roller picks up one sheet of paper from the paper feeder every time it is rotated and feeds it to the paper feed roller. Pickup roller p Registration sensor lever Hopper plate Separation pad Fig. 231 The paper is gripped between the pickup roller and the separation pad and separated into individual sheets. The pickup roller is directly connected to the sector. Page 43

2.2.3 Paper Eject

The completion of paper eject is detected in the following manner a When the leading edge of the paper pushes down the eject sensor actuator located in the fixing unit, the photo sensor photo interrupter is opened and detects the start of paper eject.

b When the trailing edge of the paper has passed through the paper eject sensor actuator, the photo sensor is closed and the. Page 44

2.3 Sensors 2.3.1 Cover Sensor

Detects opening and closing of the top cover. Top Cover Cover Switch Fig. 235

2.3.2 Toner Empty Sensor

Detects if there is toner in the toner cartridge. It also detects whether or not the drum unit is installed. The toner cartridge is installed in the drum unit. Toner Empty Sensor Fig. 236 II29. Page 45

2.4 Drum Unit 2.4.1

Photosensitive Drum Generates the latent electrostatic image and develops the image on the drum surface.

2.4.2 Primary Charger

Forms a uniform charge on the drum surface. 1 Corona wire Generates the ion charge on the drum. 2 Grid Spreads the ion charge evenly over the drum surface.

2.4.3 Development Roller

Develops the latent electrostatic image on the drum surface by the addition of the toner.

2.4.4. Page 46

2.5.2 Exposure Stage

After the drum is positively charged, it is exposed to the light emitted from the laser unit. The surface potential of the exposed area is reduced, forming the electrostatic image to be printed. Surface Potential. Page 47

2.5.3 Developing

Developing causes the toner to be attracted to the electrostatic image on the drum so as to transform it into a visible image. The developer consists of a nonmagnetic toner. The development roller is made of conductive rubber and the supply roller which is also made of conductive sponge rotate against each other. The toner is charged and carried from the supply roller to the development roller. The. Page 48

2.5.5 Drum Cleaning Stage

In the image transfer stage, not all the toner on the photosensitive drum is transferred onto the paper but some remains on the drum. In the drum cleaning stage, the drum surface is cleaned by the cleaning roller, so that residual toner on the drum surface is removed and collected on the cleaning roller itself. The residual toner on the cleaning roller will be discharged to.

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CHAPTER III DISASSEMBLY AND REASSEMBLY 1. SAFETY PRECAUTIONS

To avoid creating secondary problems by mishandling, be careful to follow the following precautions during maintenance work.

- 1 Always turn off the power switch and unplug the power cord from the power outlet before accessing any parts inside the printer.
- 2 Be careful not to lose screws, washers, or other parts removed.
- 3 Be sure to apply grease to the gears and.

Page 50

III2 SCANNER UNIT 7 PAPER SUPPORT EXTENSION SUPPORT WIRE 19 A 18 A FIXING UNIT 6 MP SHEET FEEDER ASSY REAR COVER 4 5 TOP COVER 3 B DRUM UNIT OUTPUT TRAY ASSY 2 1 13 10 9 8 B SUB FAN MOTOR ASSY PANEL SENSOR PCB ASSY BASE PLATE ASSY MAIN PCB ASSY BOTTOM

DRIVE UNIT MAIN MOTOR ASSY SUB MOTOR ASSY 16 17 LOWVOLTAGE PS PCB ASSY 15. Page 51 3. DISASSEMBLY PROCEDURE 3.1 Output Tray ASSY 1 Open the output tray toward you. 2 Press the hinges at the left and right sides of the output tray inwards to release the output tray from the main cover. Output Tray Output Tray Main Cover 3.2 Fig. 3.1 Drum Unit 1 Open the top cover. 2 Lift out the drum unit. Drum Unit Top Cover Main Cover Fig. 3.2 III3. Page 52 3.3 Top Cover 1 Open the top cover. 2 Press the hinges at the left and right sides of the top cover inwards to release the top cover from the main cover. Note It is recommended for easy removal to press the side of the top cover while pulling the side of the main cover . Top Cover 2 Main Cover 1 Top Cover Main. Page 53 3.5 MP Sheet Feeder ASSY Caution When disassembling the MP sheet feeder ASSY, if you get the grease on your fingers, take care not to touch the separation pad or the paper pickup roller, the grease spread to the paper and the drum unit. It might cause black spots to appear on the printed page. 1 Push the left rib outwards and pull out the MP sheet feeder. It is. Page 54 3.6 Fixing Unit 1 Remove the two M4x16 tapping screws.

2 Lifting the fixing unit, disconnect the thermistor connector on the EL PCB first, then the two heater harnesses. Taptite, cup M4x16 Fixing Unit Taptite, cup M4x16 EL PCB Thermistor harness Heater harness Brown Thermistor connector Heater harness Blue Fig. 37 Note The eject sensor actuator may also be removed when removing the fixing unit. In this case be sure. Page 55 PR98292 5 Release the right side of the paper eject roller shaft. 6 Remove the four eject pinch rollers and the pinch springs from the fixing unit frame. Then, remove the pinch spring from each pinch roller. Paper eject roller shaft Pinch Spring Eject Pinch Roller Fig. 38a 7 Remove the M3x10 self tapping screw securing the connector plate. 8 Remove the connector plate from the fixing unit frame and. Page 57 Note When replacing the scanner unit, ensure to assemble the ferrite core using the cable binder as follows; Ferrite Core Cable binder Flat cable LD harness Fig. 313 3 Disconnect the three connectors from the panel sensor PCB. 4 Remove the M3x8 tapping screw, and lift the toner sensor PCB from the scanner unit. Caution Never touch the inside of the scanner unit or the mirror when disassembling or reassembling. Page 58 3.8 Main PCB ASSY 1 Remove the three M4x6 screws. 2 Hold the hooks at the left and right of the mounting frame to pull out the main PCB ASSY. Screw, pan M4x6 Hook Main PCB ASSY Screw, pan M4x6 Hook Fig. 315 3.9 Base Plate ASSY Caution Prior to turning the printer upsidedown, ensure that the drum unit has been removed from the printer. 1 Turn the printer upside. Page 59 3 Lift the base plate ASSY and remove the grounding screw. Base Plate ASSY Ground wire Screw panwasher, M3.5x6 Lowvoltage Power Supply PCB ASSY Fig. 317 3.10 Panel Sensor PCB ASSY 1 Remove the main shield. 2 Remove the M4x12 screw securing the panel sensor PCB ASSY. Then, remove the inlet and the PCB.

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