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Samsung laser printer m2020w manual

Samsung printer symbols. Samsung xpress sl-m2020w laser printer manual. Samsung laser printer problems. Samsung laser printer light printing problem.

Having it to support existing signout flows Z6_M0102JG0K0MJ50ACJ03D083014 Some features of the tool may not be available at this time. We apologize for this inconvenience and are addressing the issue. Minimize Chat bot window Loading Chatbot New Message Having it to support existing signout flows Z6_M0102JG0K0MJ50ACJ03D083014 Some features of the tool may not be available at this time. We apologize for this inconvenience and are addressing the issue. Minimize Chat bot window Loading Chatbot New Message There can be various reasons for poor print quality. 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. Page 2 There can be various reasons for poor print quality. 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. Page 3 There can be various reasons for poor print quality.



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With laser printers, calibrating the laser printer is recommended. Page 11 101. Introduction These warnings and precautions are included to prevent injury to you and others, and to prevent any potential damage to your machine. Be sure to read 3 4 Warning Hazards or unsafe practices that may result in severe personal injury or death. Caution Hazards or unsafe practices that may result in minor personal injury or property damage. Do not use if the power cord is damaged or if the electrical outlet is not grounded. This could result in electric shock or fire. Do not place anything on top of the machine (water, small metal or heavy objects, candles, lit cigarettes, etc.). This could result in electric shock or fire. • If the machine gets overheated, it releases smoke, makes strange noises, or generates an odd odor, immediately turn off the power switch and unplug the machine. • The user should be able to access the power outlet in case of emergencies that might require the user to pull the plug out.



This could result in electric shock or fire. Do not bend, or place heavy objects on the power cord. Stepping on or allowing the power cord to be crushed by a heavy object could result in electric shock or fire. Do not remove the plug by pulling on the cord; do not handle the plug with wet hands. This could result in electric shock or fire. Page 12 111. Introduction 5 During an electrical storm or for a period of non-operation, remove the power plug from the electrical outlet. This could result in electric shock or fire. Be careful, the paper output area is hot. Burns could occur. If the machine has been dropped, or if the cabinet appears damaged, unplug the machine from all interface connections and request assistance from qualified service personnel. Otherwise, this could result in electric shock or fire. If the machine does not operate properly after these instructions have been followed, unplug the machine from all interface connections and request assistance from qualified service personnel. Otherwise, this could result in electric shock or fire. If the plug does not easily enter the electrical outlet, do not attempt to force it in. Call an electrician to change the electrical outlet, or this could result in electric shock. Do not allow pets to chew on the AC power, telephone or PC interface cords. This could result in electric shock or fire and/or injury to your pet. Do not forcefully pull the paper out during printing.

It can cause damage to the machine. Be careful not to put your hand between the machine and paper tray. You may get injured. This machine's power reception device is the power cord. To switch off the power supply, remove the power cord from the electrical outlet. Be care when replacing paper or removing jammed paper. New paper has sharp edges and can cause painful cuts. When printing large quantities, the bottom part of the paper output area may get hot. Do not allow children to touch. Burns can occur. When removing jammed paper, do not use tweezers or sharp metal objects. It can damage the machine. Page 13 121. Introduction 6 Do not allow too many papers to stack up in the paper output tray. It can damage the machine. Do not block or push objects into the ventilation opening. This could result in elevated component temperatures which can cause damage or fire. Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. Do not place the machine in an area with dust, humidity, or water leaks. This could result in electric shock or fire. Place the machine in the environment where it meets the operating temperature and humidity specification. Otherwise, quality problems can occur and cause damage to the machine. See "General specifications" on page 60. Before moving the machine, turn the power off and disconnect all cords. The information below are only suggestions based on the units weight. If you have a medical condition that prevents you from lifting, do not lift the machine. Ask for help, and always use the appropriate amount of people to lift the device safely. Then lift the machine. • If the machine weighs under 20 kg (44.09 lbs), lift with 1 person. • If the machine weighs 20 kg (44.09 lbs) - 40kg (88.18 lbs), lift with 2 people. • If the machine weighs more than 40 kg (88.18 lbs), lift with 4 or more people. The machine could fall, causing injury or machine damage. Choose a flat surface with enough space for ventilation to place the machine. Also consider the space required to open the cover and trays.



The place should be well-ventilated and be far from direct light, heat, and humidity. When using the machine for a long period of time or printing a large number of pages in a non-ventilated space, it could pollute the air and be harmful to your health. Place the machine in a well-ventilated space or open a window to circulate the air periodically. Do not place the machine on an unstable surface. The machine could fall, causing injury or machine damage. Page 14 131. Introduction 7 Use only No. 26 AWG or larger, telephone line cord, if necessary. Otherwise, it can cause damage to the machine. Use the power cord supplied with your machine for safe operation.



If you are using a cord which is longer than 2 meters (6 feet) with a 110 V machine, then the gauge should be 16 AWG or larger. Otherwise, it can cause damage to the machine, and could result in electric shock or fire. Make sure you plug the power cord into a grounded electrical outlet. Otherwise, this could result in electric shock or fire. Do not overload wall outlets and extension cords. This can diminish performance, and could result in electric shock or fire. Do not put a cover over the machine or place it in an airtight location, such as a closet. If the machine is not well-ventilated, this could result in fire. The machine should be connected to the power level which is specified on the label. If you are unsure and want to check the power level you are using, contact the electrical utility company. a. AWG: American Wire Gauge Unplug this product from the wall outlet before cleaning the inside of the machine. Do not clean the machine with benzene, paint thinner or alcohol; do not spray water directly into the machine. This could result in electric shock or fire. When you are working inside the machine replacing supplies or cleaning the inside, do not operate the machine. You could get injured. Keep cleaning supplies away from children. Children could get hurt. Do not disassemble, repair or rebuild the machine by yourself. It can damage the machine. Call a certified technician when the machine needs repairing. Page 15 There can be various reasons for poor print quality. 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. Page 16 There can be various reasons for poor print quality. 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. Page 17 • To save toner and paper, this machine supports the Eco feature (see "Easy Eco Driver" on page 148). • To save paper, you can print multiple pages on a single sheet of paper (see "Using advanced print features" on page 133). • To save paper, you can print on both sides of the paper (manual double-sided printing) (see "Using advanced print features" on page 133). • To save electricity, this machine automatically conserves electricity by substantially reducing power consumption when not in use. • We recommend using recycled paper for saving energy. • You can print with a resolution of up to 1,200 x 1,200 dpi effective output. • Fast, on-demand printing. - M202x series/M202xW series ■ For single-side printing, 20 ppm (A4) or 21 ppm (Letter). - SL-M2024 series/SL-M2024W series ■ For single-side printing, 18 ppm (A4) or 19 ppm (Letter). • Simply touch your cell phone on the NFC tag on your printer and get the print job done (see "Using the NFC feature" on page 122). • Samsung Easy Printer Manager is a program that monitors and informs you of the machine's status and allows you to customize the machine's settings (see "Using Samsung Easy Printer Manager" on page 151). • Smart Update allows you to check for the latest software and install the latest version during the printer driver installation process. This is available only for Windows OS users. • If you have Internet access, you can get help, support application, machine drivers, manuals, and order information from the Samsung website. www.samsung.com > find your product > Support or Downloads. Page 18 There can be various reasons for poor print quality. 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. Page 19 There can be various reasons for poor print quality. 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. Page 20 There can be various reasons for poor print quality. Check if the cartridges or toners are full.

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