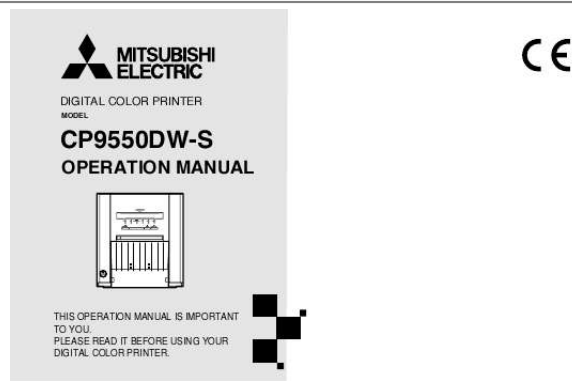




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for MITSUBISHI CP9550DW-S. You'll find the answers to all your questions on the MITSUBISHI CP9550DW-S in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual MITSUBISHI CP9550DW-S
User guide MITSUBISHI CP9550DW-S
Operating instructions MITSUBISHI CP9550DW-S
Instructions for use MITSUBISHI CP9550DW-S
Instruction manual MITSUBISHI CP9550DW-S



DIGITAL COLOR PRINTER

This digital color printer complies with the requirements and other relevant provisions of the EC Directive 89/336/EEC, 73/23/EEC, 93/68/EEC and 1999/5/EC.

The electro-magnetic susceptibility has been chosen at a level that gains proper operation in residential areas, on business and light industrial premises and on small-scale enterprises, inside as well as outside of the buildings. All places of operation are characterised by their connection to the public low voltage power supply system.



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Manual abstract:

WARNING : TO PREVENT FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE. CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN CAUTION : TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK) NO USER-SERVICEABLE PARTS INSIDE REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute the risk of electric shock. The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance. The "Caution, hot surface" symbol indicates that the marked item may be hot and should not be touched. The "ON/OFF" symbol indicates connection to or disconnection from the mains, at least for mains switches. The "Alternating current" symbol indicates that the equipment is suitable for alternating current only. **CAUTION:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. **NOTE:** This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his or her own expense. Operation is subject to the following two conditions; (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. **WARNING:** In the USA or Canada, use the AC power cord according to the recommendations as below, in order to comply with UL60950 and CAN/CSA C22.2 No. 60950-00. Connect to the 120V receptacle of the room or the host equipment. The AC power cord should be UL or CSA approved and consist of type SJT or SVT, size 16 or 18AWG, length 2.5m or shorter cord with IEC320/C13 type, 125V 10A or higher rating connector and NEMA 5-15 type, 125V 10A or higher rating plug. Use the AC power cord as specified above, so as not to interfere with radio and television reception.

If you use other cables, it may cause interference with radio and television reception. **WARNING:** In Europe, use the AC power cord according to the recommendations as below, in order to comply with EN60950. Connect to the 230V receptacle of the room or the host equipment. The AC power cord should be VDE approved and consist of core size 1mm² or bigger, length 2.5m or shorter cord with IEC320/C13 type, 250V 10A or higher rating connector and CEE(7)VII type or IEC 320-2.2/E type, 250V 10A or higher rating plug. Use the AC power cord as specified above, so as not to interfere with radio and television reception. If you use other cables, it may cause interference with radio and television reception. **CONTENTS PRECAUTIONS CONTENTS Contents**

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. 20 TROUBLESHOOTING OTHERS CONTENTS 1 SAFETY PRECAUTIONS In the interest of safety, please observe the following precautions: **POWER REQUIREMENT** This Digital Color Printer is designed to operate on 120V AC 50/60Hz in U.S.A. and Canada, 220V-240V AC 50/60Hz in Europe. Never connect to any outlet or power supply having a different voltage or frequency. **PRECAUTIONS WARNING : THIS APPARATUS MUST BE EARTHED.**

AVERTISSEMENT: CET APPAREIL DOIT ETRE MIS A LA TERRE. PROTECTIVE MEASURES IF ABNORMALITIES ARISE, ..

... Use of the unit during emission of smoke or abnormal sounds (without adopting countermeasures) is dangerous. In such a case, unplug the power cord from the source outlet immediately, and request maintenance service from the sales dealer.

FEATURES CONNECTIONS PREPARATION NEVER INSERT ANY OBJECT INTO THE UNIT Foreign objects of any kind inserted into this unit constitute a safety hazard and can cause extensive damage. **DO NOT PLACE ANYTHING ON THE DIGITAL COLOR PRINTER** Heavy objects placed on the Digital Color Printer can cause damage or obstruct proper ventilation. **PROTECT THE POWER CORD** Damage to the power cord may cause fire or shock hazard. When unplugging, hold by the plug only and remove carefully. **DO NOT PLACE WATER CONTAINERS ON THE UNIT** Do not place flower vases, and other water-holding containers on the device.

If, for some reason, water seeps to the inside of the unit, unplug the power cord from the source outlet, and contact the sales dealer. If used without corrective measures, the unit may be damaged. "In the interest of safety, avoid handling of liquids near the unit." **TROUBLESHOOTING DO NOT REMOVE THE CABINET** Touching internal parts is dangerous, besides, it may lead to malfunction. Contact the sales dealer to carry out internal checks and adjustments. Before opening the cover for eliminating a jammed paper, etc., be sure to disconnect the power cord plug. **UNPLUG THE POWER CORD DURING A LONG ABSENCE** Turn off the main power switch and unplug the power cord during a long absence. **WHEN TRANSPORTING THE UNIT** When transporting the unit, remove the ink ribbon and print paper from the unit. See "INSTRUCTIONS FOR TRANSPORTATION" on page 18.

OTHERS BE CAREFUL AROUND PRINT PAPER EXIT SLOT Don't insert your hand or any material into the paper exit slot during printing. Do not touch the cutter blade inside the paper exit slot. Otherwise, your finger will be injured. **CONTENTS DO NOT TOUCH THE THERMAL HEAD AND METAL PART ON THE MOTOR COVER** Do not touch the thermal head and the metal part on the motor cover (located inside the unit). They are heated to high temperature and may cause burns or injury when touched. **WHEN PLACING THE PRINT PAPER, REMOVE ONE FLANGE AND KEEP THE PRINT PAPER UPRIGHT ON ITS SIDE WITH NO FLANGE** When you put the print paper sideways on a table, etc.



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, it may roll and fall. This may cause injury. CONNECTION CABLES Use the provided power cord. 2 SAFETY PRECAUTIONS REMOVE THE PAPER STRIP BIN WHEN OPENING OR CLOSING THE DOOR When you open or close the door with the paper strip bin installed, the bin may be removed and fall.

This may cause injury or damage. PRECAUTIONS INSTALLATION LOCATIONS MAINTAIN GOOD VENTILATION Ventilation slots and holes are provided on the rear and both sides of this unit. Place the unit on a hard and level surface and locate at least 10cm (4 inches) from walls to insure proper ventilation.

When putting the unit on the system rack, take a space between the unit and the back and sides of the rack. FEATURES UNSUITABLE LOCATIONS Avoid shaky places or hot-springs areas where hydrogen sulfide and acidic ions are likely to be generated.

PLACES WITH HIGH HUMIDITY AND DUST Do not place the unit at a high humidity and dusty locations. They can cause extensive damage to this unit. Avoid places where the unit is likely to be exposed to oily fumes and vapors. CONNECTIONS PREPARATION PLACES LIKELY TO BE EXTREMELY HOT Places exposed to direct sunlight, or near heating appliances can attain extremely high temperatures, which may deform the cabinet, or can become a prime cause of damage. PLACES THE UNIT ON A HORIZONTAL LEVEL The unit is likely to be affected if it is placed in slanted conditions or in an unstable places.

PROTECT AGAINST DEW FORMATION In extremely cold regions, if the unit is moved quickly from an extremely cold place to warmer one, dew is likely to be formed. If dew is formed, printing is not possible. OPERATING AMBIENT TEMPERATURE RANGE The operating ambient temperature range is 5°C-40°C (41°F-104°F) and the humidity of 30%-80%. When using the unit on the system rack, be sure to keep this ambient temperature inside the rack.

When the printer is used in a low temperature, it may take some time to start printing. TROUBLESHOOTING FOR LONG OPERATING LIFE UNSUITABLE MATERIALS FOR THE DIGITAL COLOR PRINTER Coat flaking and deformation are likely to occur if the unit is wiped with chemical dusters, benzene, thinner or any other solvent, if rubber or PVC items are left in contact with the unit for extended duration, or if the unit is sprayed with insecticide. OTHERS

CARE OF THE CABINET Unplug and clean with a soft cloth slightly moistened with a mild soap and water solution. Allow to dry completely before operating. Never use petroleum base solutions or abrasive cleaners. HEAD ABRASION The thermal head, like the video head, wears out.

When it is abraded, it becomes hard to print out fine details of the picture. In such a case, it is necessary to replace the thermal head. Consult with the sales dealer for replacing the head. CONTENTS CONNECTING DEVICES Read thoroughly "Operating Precautions" of the instruction booklets for the devices connected with the Digital Color Printer. The power cord must be disconnected after printing is over. CAUTION ON RELOCATING When transporting this unit, make sure it is not likely to be subjected to impacts. They can be a prime cause for damage. Further, make sure to disconnect the power cord from the power outlet, and the cables from the connected devices. 3 SAFETY PRECAUTIONS OTHER CAUTIONS · · Do not pull out nor touch the print paper until print on power. Press again to turn off power.

9DATA INDICATOR This indicator blinks during data transfer. It illuminates during printing. 2 PAPER STRIP BIN Holds the paper chips generated by margin cut. To prevent jamming the chips at the print outlet, throw away the chips frequently. NOTE Remove the bin before opening the door.

If the door is opened with this bin attached, the printer or this bin may be damaged. A READY INDICATOR This indicator illuminates when this unit is ready to accept the data. It also illuminates during data transfer. It blinks during print canceling procedure. TROUBLESHOOTING B COOLING INDICATOR When the unit is overheated, this indicator blinks.

See page 16. 3 PRINT OUTLET The printed paper comes out here. C CANCEL BUTTON Press this button for more than 1 second to cancel OTHERS 4 DOOR OPEN BUTTON When you press this button while the power is on, the door will open in about five seconds. continuous printing. @@@@See the next page for the installation of this paper catcher. @@@@CONTENTS A. B. C. Holes for 10 x 15 size paper (Paper width : 152 mm) 8 CONNECTIONS CONNECTION WITH USB DATA SIGNAL EQUIPMENT 2 CONNECTING TO PERSONAL COMPUTER (EXAMPLE) Connect this unit to a personal computer as shown below. PRECAUTIONS FEATURES To USB port CONNECTIONS PREPARATION To USB port Personal computer Digital color printer TROUBLESHOOTING OTHERS CONTENTS 9 CONNECTIONS SETTING OF DIP SWITCHES 2 SETTING DIP SWITCHES All the switches are set to OFF at the time of shipment from the factory.

@@@ON Manual feed & cut mode 2 OFF Set this switch to OFF. ON 3 OFF Set this switch to OFF. ON 4 OFF Set this switch to OFF. ON 5 OFF Set this switch to OFF. ON 6 OFF Set this switch to OFF. ON 7 OFF Set this switch to OFF. ON 8 OFF Set this switch to OFF. @@(See below.) 2 Install the ink ribbon to this unit. @@For the necessity of the spacers, see the Quick Setup Guide.

@@How to attach and remove the spacers 1. Turn the spacer until the latches are unlocked. 2. Remove the spacer with the paper flange's stoppers retracted. @@@@Attach the flanges to the print paper with the stoppers retracted.

@@NOTE Take care not to pinch your fingers. Do not remove the sticker on the print paper yet. Do not slacken the paper. Any slack in the print paper may degrade the print quality. @@When you put the print paper sideways, it may roll and fall.

@@@NOTE Install the print paper into the unit slowly. If it is dropped along the ditches, the unit or accessories may be damaged. TROUBLESHOOTING Direction of paper insertion OTHERS 5 Remove the sticker, insert the print paper between the rollers as shown right, and feed the print paper until it reaches the black cover. · Remove the sticker before inserting the print paper between rollers. Make sure to insert the paper straight. NOTE Keep the roller clean. Dirt on the roller may degrade the print quality. Roller Print paper · CONTENTS · · NOTE When taking the print paper out, pull it up toward you. Make sure to turn on the power before replacing the print paper. Make sure to eliminate any slack from the print paper.

If you carry out the following steps without eliminating the slack, the print paper may be damaged. Black cover 12 BEFORE OPERATION INSTALLATION OF INK RIBBON 2 INSTALLING THE INK RIBBON After installing the print paper, install the ink cassette into this unit. Before installing the ink cassette into this unit, load the ink ribbon in the ink cassette. NOTE Place the ink cassette on a flat surface, when loading the ink ribbon.



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Select a place that is free of dust when loading the ink ribbon. Dust or dirt settling on the ink ribbon results in poor print quality. Make sure that the shafts of the ink ribbon fit into the ink cassette firmly. PRECAUTIONS . . . FEATURES 1 Load the ink ribbon in the ink cassette as shown below. · 1 CONNECTIONS PREPARATION Make sure to set load it in the correct position. 2 1 2 4 1 2 4 3 Ink ribbon Gear (ivory) Handle 3 Ditch 4 3 Ink cassette 2 INSTALLING THE INK CASSETTE TROUBLESHOOTING 1 Place the ink cassette containing the ink ribbon in the position as shown right.

Place the ink cassette on the print paper with the shaft (thicker one) around which the ink ribbon is wound located to the front. Align the arrows marked on the sides of ink cassette with those on the unit. Place the rear of the ink cassette along the guides that are provided inside the unit. OTHERS Make sure to set the ink ribbon roller to the ditches firmly. Turn the ivory roller to eliminate any slack.

CONTENTS Arrows Guides 13 BEFORE OPERATION 2 Push the ink cassette toward the back of the unit. Hold the handle of the ink cassette and push it straight toward the back of the unit. Then raise it until you hear a click to secure it in the ink cassette holder. NOTE If the ink ribbon is used up, repeat the steps 1 to 2 to replace the print paper and the ink ribbon. PRECAUTIONS FEATURES CONNECTIONS PREPARATION 3 Push the center of the door to close.

The print paper setting is initialized two minutes after you close the door. When the auto feed & cut mode has been selected, the FEED & CUT procedure is repeated three times after you close the door. When the print paper with the post card printing on its reverse side is installed, the FEED & CUT procedure is repeated five times. NOTE When closing the door, push it until a click is heard. If the PAPER/INK RIBBON indicator illuminates when the door is closed, the print paper may have not been installed correctly. In this case, open the door to make sure that the print paper has been installed · correctly. Then close the door again. On the auto feed & cut mode, when the print paper is installed more than three times, the print paper may be used up earlier than the ink ribbon. · TROUBLESHOOTING OTHERS 2 When the manual & cut mode has been selected When the manual feed & cut mode has been selected, hold down the FEED & CUT button for 1 second or longer. Repeat the manual feed & cut three times.

When the print paper with the post card printing on its reverse side is installed, repeat this procedure five times. For how to select the auto feed & cut mode, see "Setting of the DIP switches" (on page 10). CANCEL FEED&CUT CONTENTS Installation of the print paper and the ink ribbon is completed. NOTE Make sure to replace the print paper and the ink ribbon at the same time. When replacing them, throw away the paper chips in the paper strip bin. · · 14 BEFORE OPERATION HANDLING OF PAPER / INK RIBBON SET 2 BEFORE PRINTING · Fingerprints or dust on the paper's printing surface may degrade the print quality and cause paper jams. When the manual feed & cut mode has been selected, repeat the FEED & CUT procedure three times after replacing the print paper. When the print paper with the post card printing on its reverse side is installed, repeat five times. If you omit cutting the print paper by the FEED & CUT procedure, first two or three prints may not be printed partly because of finger oil or dirt. · When the print paper is abruptly transferred from a cool place to a hot place, vapor or dew is generated on the paper's surface causing paper jams or degraded print quality.

Leave the print paper in the room to stabilize its temperature before using it. If you repeat the FEED & CUT procedure more than the designated number of times while installing the print paper, the indicated number of prints may not be made. In addition, if you replace the print paper before it is used up, the indicated number of prints may not be made. PRECAUTIONS FEATURES CONNECTIONS PREPARATION · 2 AFTER PRINTING · · · If the paper absorbs nonvolatile organic solvents (alcohol, ester, ketone, etc.) the print may be discolored.

Discoloration of prints is accelerated if the print paper comes into contact with soft vinyl chloride such as transparent tape. Avoid storing prints in direct sunlight or places with high humidity. TROUBLESHOOTING 2 STORAGE OF PAPER / INK RIBBON SET · · Do not store the print paper and ink ribbon in the container made of soft polyvinyl chloride. They may be discolored because of chemical reaction. Store the print paper and ink ribbon out of direct sunlight and away from heating appliances in a cool, dark place where the temperature is 5°C to 30°C and the humidity is 20% to 60% RH.

OTHERS CONTENTS 15 ERROR MESSAGES & COUNTERMEASURES INDICATIONS ON THE FRONT PANEL AND COUNTERMEASURES 2 If, for some reason, printing is not possible or an error occurs during printing, the indicators on the front panel will illuminate or blink. In this case, follow the procedure described below. In case of an error during printing, unless you turn off the unit, the unit resumes printing automatically when the error is corrected. · Steady on ALARM PAPER/ INK RIBBON DATA : off : Blinking : Depends on the previous condition PRECAUTIONS FEATURES READY COOLING Causes and Countermeasures The door is open. · Close the door. A paper jam occurs. · Refer to "Overcoming paper jams." The power is turned off during printing process. · Turn on the power and carry out the paper feed & cut. The temperature of the thermal head is too high.

· Wait until the indication goes off. * Note The ink ribbon is not loaded. The ink ribbon is used up. The ink ribbon which is not available to this printer is installed. · Replace the ink ribbon with a new one. The print paper is not installed. The print paper is used up. · Install new print paper. The combination of the ink ribbon and the print paper is incorrect. · Use a correct combination of the ink ribbon and the print paper.

Other errors Page 7 17 CONNECTIONS PREPARATION --- 7 13-14 TROUBLESHOOTING OTHERS 11-12 13-14 18 When ALARM or PAPER/INK RIBBON indicator illuminates or blinks, open the door and carry out the above countermeasures. If the indicator is not turned off by closing the door, carry out the paper feed & cut. CONTENTS *Note If an error occurs while the continuous printing through the PC is ongoing, it is resumed after the COOLING indicator goes off. 16 ERROR MESSAGES & COUNTERMEASURES OVERCOMING PAPER JAMS 1 Press the DOOR OPEN button to open the door.



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Make sure that the power is turned on before opening the door.

If the door does not open, turn off the power and turn it on again. Then press the DOOR OPEN button again. PRECAUTIONS FEATURES 2 Remove the ink cassette. Push down the ink cassette as shown by the arrow 1 and pull it out. 2 1 CONNECTIONS PREPARATION 3 Take out the print paper.

When taking the print paper out, pull it up toward you. TROUBLESHOOTING 4 Cut off the defective part of the print paper with scissors. NOTE Make sure to cut off the printed part of the print paper. Failure to do this may result in the ink ribbon sticking to the print paper and being torn. OTHERS 5 Install the print paper and the ink cassette with the ink ribbon. (Refer to pages 11-14.) 6 Push the center of the door to close. The print paper setting is initialized two minutes after you close the door. CONTENTS When the auto feed & cut mode has been selected, the FEED & CUT procedure is repeated three times after you close the door. When the print paper with the post card printing on its reverse side is installed, the FEED & CUT procedure is repeated five times.

DOOR OPEN CANCEL FEED&CUT 2 When the manual & cut mode has been selected When the manual feed & cut mode has been selected, hold down the FEED & CUT button for 1 second or longer. Repeat the manual feed & cut three times. When the print paper with the post card printing on its reverse side is installed, repeat this procedure five times. For how to select the auto feed & cut mode, see "Setting of the DIP switches" (on page 10). 17 ERROR MESSAGES & COUNTERMEASURES BEFORE CALLING FOR SERVICE For the following symptoms, check the unit again before calling for service. PRECAUTIONS Symptom The power is not turned on. Check & Remedy Is the power cord plug disconnected from the outlet? Connect the power cord plug to the outlet firmly. The protective circuit may be working. Turn off the power and wait for about two minutes. @@ Turn on the power and then close the door.

Is the image data sent to this unit? Make sure that the image data is sent to this unit. Is the print paper or the ink ribbon used up? Check them. Is the ink cassette installed correctly? @@@@Purchase another package unit when transporting this unit again. Pack the unit with all the accessories (ink ribbon, print paper, ink cassette, and paper flanges) removed. 2.

Turn off the power after the PAPER/INK RIBBON indicator blinks. OTHERS After removing all the accessories, close the door with the printer's power on. After the PAPER/INK RIBBON indicator blinks, turn the power off. 3. If the ink ribbon, print paper, or ink cassette can not be taken out, consult with your dealer.

CONTENTS 18 CLEANING Cleaning as indicated below will help maintain stable printer operation and extend the printer's life. A small amount of alcohol Preparations Alcohol (isopropyl alcohol) Tissue paper (Fold in half about four times, and use the folded side to clean.) Cleaning part PRECAUTIONS Other : Cleaner pen (option)*, Cleaning ribbon (option)* * Please ask the dealer about options. How to fold tissue paper PREPARATIONS FOR CLEANING 1 Press the POWER button to turn on the power. 2 Press the DOOR OPEN button to open the door. 3 Remove the ink cassette. 4 Take out the print paper. 5 Press the POWER button to turn off the power. Make sure to turn off the power before cleaning. Cleaner pen FEATURES CONNECTIONS PREPARATION THERMAL HEAD CLEANING Clean the heat-generating part below the thermal head.

Wipe the head cleaning part carefully with tissue paper dampened with a small amount of alcohol. NOTE · · Do not damage the thermal head. The thermal head is hot right after printing. Wait until the head temperature drops low before cleaning the thermal head. Cleaning part of thermal head TROUBLESHOOTING Inside 2 WHEN USING THE CLEANING RIBBON (CR9000) When you use print paper of 152 mm (6") with after using that of 127 mm (5"), thermal head cleaning with a cleaning ribbon may be required. If one or two lines appear on the printing surface as shown right when printing on the print paper of 152 mm (6") width, clean the thermal head using the optional cleaning ribbon. Cleaning is not required when : you use print paper of 127 mm (5") width after using that of 127 mm(5"), you use print paper of 152 mm (6") width after using that of 152 mm(6"), or you use print paper of 127 mm (5") width after using that of 152 mm(6"). Print paper of 127 mm(5") width : 13x18 (5x7") Print paper of 152 mm (6") width : 10x15 (4x6"), 15x23 (6x9") NOTE When the symptom of poor print quality is not corrected even after the head is cleaned, replace the thermal head. Contact your dealer. Outside 152 mm lines OTHERS Printing surface about 12 mm about 12 mm CONTENTS Cleaning ribbon (CR9000) PAPER FLANGE CLEANING Clean the parts that contact the print paper sides as shown right.

Wipe the parts carefully with tissue paper dampened with a small amount of alcohol. Cleaning part 19 SPECIFICATIONS SPECIFICATIONS Class Model Printing method Print's resolution Dot resolution Digital Color Printer CP9550DW-S Sublimation Dye Thermal Transfer line print 3-color faces progressive printing (yellow, magenta, and cyan) and surface lamination 346 x 346 DPI (DPI : Dots per inch) 10x15 (4x6") 13x18 (5x7") 15x23 (6x9") 10x15 (4x6") 13x18 (5x7") 15x23 (6x9") Gradations Printing time 1416 x 2152 dots 1812 x 2452 dots 2152 x 3146 dots 102 x 152mm (without frame) 127 x 178mm (without frame) 152 x 229mm (without frame) PRECAUTIONS FEATURES Print size 256 (8 bits) for each color (About 16.7 million colors) 10x15 (4x6") : Approx. 16 sec./sheet (Super Fine mode : Approx.

28 sec./sheet) 13x18 (5x7") 15x23 (6x9") : Approx. 25 sec./sheet : Approx. 30 sec.

/sheet (Super Fine mode : Approx. 45 sec./sheet) (Super Fine mode : Approx. 55 sec./sheet) CONNECTIONS PREPARATION Supply method Interface Power supply Power consumption Operating conditions Installation conditions Outside dimensions Weight Standard accessories Automatic Hi-Speed USB (Ver.2.0) 220-240 V AC 50/60 Hz, 120 V AC 50/60 Hz 1.6 A (220 - 240 V AC, 50/60 Hz), 2.9 A (120 V AC, 50/60 Hz) during printing 0.3 A (220 - 240 V AC, 50/60 Hz), 0.

4 A (120 V AC, 50/60 Hz) when not printing Temperature : 5°C - 40°C Humidity : 30% - 80% (no dewing) Operating attitude : Horizontal ±5° 300(W) x 365(D) x 325(H) mm Approx. 17 kg (excluding accessories) Power cords (for 120 V and 230 V), Ink cassette (1), CD-ROM (1), Paper flange (1 set), Spacers (2), Quick setup guide (1), Paper strip bin (1), Paper catcher (1) TROUBLESHOOTING 2 Contents of CD-ROM · Operation manual · Adobe® Reader® Adobe, the Adobe logo, and Reader are either registered trademarks or trademarks of Adobe Systems Incorporated in the United States and/or other countries.



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