

# bizhub C360i/C300i/C250i GENERAL SAFETY INFORMATION



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## 1 Introduction

Thank you for choosing this machine.

In order to operate the machine safely and properly, be sure to read the safety information in this manual before use:

- Items that must be observed to use the machine safely
- Information regarding product safety
- Precautions when using the machine
- Descriptions on trademarks and copyrights

The illustrations used in this manual may appear slightly different from views of the actual equipment.

This printed guide contains a CD/DVD with extended user guides and software. For details on various operating functions, refer to the user guides on the CD/DVD.

bizhub C360i/C300i/C250i

bizhub C360i/C300i/C250i

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# 2 Safety Information and Trademarks

#### 2.1 Environmental information

#### Environmental benefits of power management

Electricity consumption of a device depends on both its properties and the way of using the device.

Suitable power management setting offers you resource saving usage way. By setting the time to go into power saving modes (e.g. sleep mode) shorter (or optimal), electricity consumption can be reduced.

#### **Recycled paper**

This product can print on recycled paper and environmental stewardship initiatives certified paper which complies with European standard EN 12281 as well as virgin paper. In addition it can print on lighter paper, 64g/m<sup>2</sup> for example. Using such light paper contributes to resources-saving.

#### **Duplex printing**

With a product which has a duplex unit, you can print on both sides of paper automatically.

Using this function leads to reducing consumption of natural resources and your cost.

Attached printer driver provides this duplex printing function as initial setting in your computer (The setting can be changed after installation manually).

bizhub C360i/C300i/C250i

#### 2.2 Safety information

This section contains detailed instructions on the operation and maintenance of this machine. To achieve optimum utility of this device, all operators should carefully read and follow the instructions in this manual.

Please read the following section before connecting the machine to the supply. It contains important information related to user safety and preventing equipment problems.

Make sure that you observe all of the precautions that appear in different sections of this manual.

Reference

• Some parts of the contents of this section may not correspond with the purchased product.

#### Warning and precaution symbols

Be sure to observe the safety precautions.

This manual contains the instructions that should be strictly observed at all times to prevent injury to yourself and other persons as well as damage to property.

Injuries and damage that might be caused by using the product improperly are classified according to the following symbols.

| Pictorial indication | Description  |
|----------------------|--|
|                      | Improper handling can cause serious injury or death.                       |
|                      | Improper handling can cause minor injury or damage to houses and property. |

#### These are some of major exemplary graphical symbols.

| Graphic<br>symbols | Descriptions        | Graphic<br>symbols | Descriptions       | Graphic<br>symbols | Descriptions               |
|--------------------|---------------------|--------------------|--------------------|--------------------|----------------------------|
| $\bigcirc$         | General prohibition |                    | Do not disassemble |                    | Do not touch               |
| 0                  | General instruction | Ģ                  | Ground/Earth       |                    | Unplug from outlet         |
| $\triangle$        | General precaution  |                    | High temperature   | Â                  | Electrical shock<br>hazard |

#### **Power source connection**

#### MARNING

| <ul> <li>Do not use any power cord other than the one supplied in the package or attached on the products. If a power cord is not supplied, use only the power cord and plug that are specified in the user documentation. Failure to use this cord could result in a fire or electrical shock. If the power cord supplied in the package cannot be used in the country where this product was sold, use a power cord that meets the following conditions or contact your Technical Representative.</li> <li>The power cord has voltage and current rating appropriate for the rating plate on this machine.</li> <li>The power cord meets regulatory requirements for the area.</li> <li>The power cord is provided with grounding pin/terminal.</li> </ul> | $\bigotimes$ |
|--|--------------|
| Do not use the power cord to other products. Failure to do that could result in a fire or electrical shock.  | $\bigcirc$   |
| Do not scratch, abrade, place a heavy object on, heat, twist, bend, step on, pull on, or damage the power cord. Use of a damaged power cord (exposed core wire, broken wire, etc.) could result in a fire or breakdown. Should any of these conditions be found, immediately turn OFF the power switch, unplug the power cord from the power outlet, and then call your authorized service representative.   | $\oslash$    |
| Do not use the power source voltage other than being specified on the machine. Failure to do that could result in a fire or electrical shock.  | $\bigcirc$   |

#### 

Do not use a multiple outlet adapter to connect any other appliances or machines. Use of a power outlet for more than the marked current value could result in a fire or electrical shock.

Do not use an extension cord. Use of an extension cord could cause a fire or electric shock. If the power cord furnished with the product is not long enough to be plugged into a wall outlet, contact your Technical Representative.

Do not unplug and plug in the power cord with a wet hand, as an electrical shock could result.

Plug the power cord all the way into the power outlet. Failure to do this could result in a fire or electrical shock.

Make sure to ground this product. (Connect the power cord to an electrical outlet that is equipped with a grounding terminal.) Failure to do so and an unlikely event of leakage could result in a fire or electrical shock.

| A | CAUTION |
|---|---------|
|---|---------|

| The outlet must be near the equipment and easily accessible. Otherwise you can not pull out the power plug when an emergency occurs.  | 0          |
|---|------------|
| Do not place any objects around the power plug, as the power plug may be difficult to pull out when an emergency occurs.  | $\bigcirc$ |
| Do not tug the power cord when unplugging. Pulling on the power cord could damage the cord, resulting in a fire or electrical shock.  | $\bigcirc$ |
| Remove the power plug from the outlet more than one time a year and clean the area between the plug terminals. Dust that accumulates between the plug terminals may cause a fire. | 0          |

#### Installation

| Ŵ | WARNING |  |
|---|---------|--|
|---|---------|--|

 Keep this bag away from babies and children. Do not use in cribs, beds, carriages, or playpens. The thin film may cling to nose and mouth and prevent breathing. This bag is not a toy.

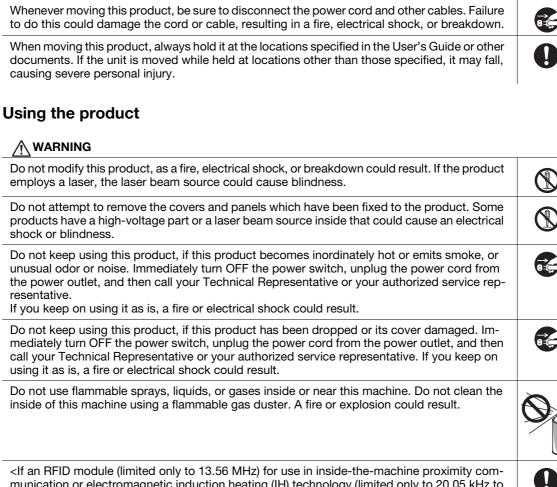
 Do not place a flower vase or other container that contains water, or metal clips or other small metallic objects on this product. Spilled water or metallic objects dropped inside the product could result in a fire, electrical shock, or breakdown.

 Should a piece of metal, water, or any other similar foreign matter get inside the product, immediately turn OFF the power switch, unplug the power cord from the power outlet, and then call your Technical Representative or your authorized service representative.

 Make sure that the power cord is placed on a site in which no person would step on or trip over it. Stepping on or tripping over the power cord could heat the power cord, resulting in a fire or electric shock.

#### 

| If instructed to use fixing legs> When the product has been installed, fix the product using the fixing legs. Not using the fixing legs could cause the product to move or topple over.     | 0          |
|---|------------|
| Do not place the product in a dusty place, or a site exposed to soot or steam, near a kitchen table, bath, or a humidifier. A fire, electrical shock, or breakdown could result.            | $\bigcirc$ |
| Do not place this product on an unstable or tilted bench, or in a location subject to a lot of vibration and shock. It could drop or fall, causing personal injury or mechanical breakdown. | $\bigcirc$ |
| Do not let any object plug the ventilation holes of this product. Heat could accumulate inside the product, resulting in a fire or malfunction.   | $\bigcirc$ |



| <ii (inflited="" 13.50="" all="" com-<="" for="" in="" inside-the-machine="" mfz)="" module="" only="" p="" proximity="" rfid="" to="" use=""></ii> |  |
|---|--|
| munication or electromagnetic induction heating (IH) technology (limited only to 20.05 kHz to   |  |
| 100 kHz) is being used>   |  |
| This machine generates a weak magnetic field.   |  |
| If you experience any unusual symptoms with your implantable medical equipment (cardiac   |  |
| pacemaker, etc.) while near the machine, move away from the machine and see a doctor im-  |  |
| mediately.  |  |

Please call your Technical Representative or your authorized service representative if you do not understand the purchased product corresponds or not.

If a non-contact IC card reader is being used>

If you use an implantable medical equipment (cardiac pacemaker, etc.), do not bring the IC card reader close from the implant within 12 cm at all times. The radio waves may affect implantable medical equipment (cardiac pacemaker, etc.) operations.

#### 

**∧** CAUTION

| Using this product in a poorly ventilated room for a long time or producing a large volume of copies or prints may cause the odor of exhaust air from the machine. Ventilate the room well.  | 0          |
|--|------------|
| The inside of this product has areas subject to high temperature, which may cause burns. When checking the inside of the unit for malfunctions such as a paper misfeed, do not touch the locations (around the fusing unit, etc.) which are indicated by a "Caution HOT" caution label. A burn could result. |            |
| Unplug the product when you will not use the product for long periods of time.   |            |
| When using the machine, do not look at the light of the lamp for a prolonged time. Eyestrain could result.   | $\bigcirc$ |
| Do not use stapled paper, conductive paper (such as silver paper or carbon paper) or treated heat-sensitive/inkjet paper, otherwise a fire may result.   |            |

#### Consumables

#### 

Do not throw toner or a container that contains toner (e.g., toner cartridge, developing unit and Waste Toner Box) into an open flame. The hot toner may scatter and cause burns or other damage.

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| Do not leave toner-related parts (e.g., toner cartridge, developing unit and Waste Toner Box) within easy reach of children. Licking any of these parts or ingesting toner could damage your health.   |            |
|--|------------|
| Do not store toner-related parts (e.g., toner cartridge, developing unit and Waste Toner Box) near devices susceptible to magnetism, such as precision equipment and data storage devices, otherwise they may malfunction. They could cause these products to malfunction. |            |
| Do not force open the toner-related parts (e.g., toner cartridge, developing unit and Waste Toner Box). If toner tumbles from the toner bottle, take utmost care to avoid inhaling it or even getting skin contact.  | $\bigcirc$ |
| If toner lands on your skin or clothing, wash thoroughly with soap and water.  | 0          |
| If you inhale toner, move to a place with fresh air and gargle with a lot of water repeatedly.<br>Should you get symptoms such as coughing, seek medical advice.   | 0          |
| If you get toner into your eyes, immediately rinse them with running water for over 15 minutes.<br>Seek medical advice if irritation persists.   | 0          |
| If you swallow toner, rinse out your mouth and drink a few glasses of water. Seek medical advice if necessary.   | •          |
| Never touch the electrical contacts of the units (e.g., toner cartridge and developing unit), as an electrostatic discharge may damage the product.  |            |
| Before handling, see the user documentation for the safety information.  | i          |
| <if fusing="" instructed="" replace="" the="" to="" unit=""> The fusing section is extremely hot. Before replacing the fusing unit, be sure to open doors and covers of the machine. Then, leave the machine to stand idle for a specified period of time</if>             |            |

and make sure that the fusing section has cooled down to room temperature. Failure to follow these instructions could result in a burn.



#### 2.3 Regulation notices

#### About certified model name

This product is certified by the following model name in U.S.A., Canada, Mexico, Brazil and Europe: KONICA MINOLTA branded model C302302 (bizhub C360i, bizhub C300i and bizhub C250i).

For other countries than the above, this product is certified by the following model names: KONICA MINOLTA branded model bizhub C360i, bizhub C300i and bizhub C250i.

#### CE Marking (Declaration of Conformity) for users of the European Union (EU)

Hereby, Konica Minolta declares that the radio equipment models specified above are in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: "https://www.konicaminolta.eu/en/business-solutions/support/download-center.html". Choose your product and open the section "Safety Documents".

#### **MWARNING**

This device must be used with a shielded interface cable. The use of non-shielded cables is likely to
result in interference with radio communications and is prohibited under EU directives.
If IC-420 is installed:

This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

Maximum radio-frequency power transmitted in the frequency band (EIRP):

| Module Name, Option  | Frequency Band | Radiation. Power |
|--|----------------|------------------|
| UK-221 includes approved<br>Wireless module, MODEL<br>WN4521L*:  | 2.4 GHz        | Max. 20 dBm      |
|  | 5 GHz          | Max. 23 dBm      |
| EK-609 includes approved<br>Wireless module, MODEL<br>MBH7BLZ02: | 2.4 GHz        | Max. 3 dBm       |
| AU-201S Authentication Unit:                                     | 13.56 MHz      | Max27 dBm        |

Note: 5 GHz may not be available

This radio equipment is restricted to indoor use only. Outdoor use is prohibited.

This restriction applies to all the countries listed in the table below.



| AT | BE | BG | СН | CY | CZ | DE | DK | EE |
|----|----|----|----|----|----|----|----|----|
| EL | ES | FI | FR | HR | HU | IE | IS | IT |
| LI | LT | LU | LV | MT | NL | NO | PL | PT |
| RO | SE | SI | SK | TR | UK |    |    |    |

#### For Brasilia users/ Para usuários de Brasília

The UK-221 (includes wireless module, model WN4521L) are not provided for the Brazilian market./ O UK-221 (inclui módulo sem fio, modelo WN4521L) não é fornecido para o mercado brasileiro.

# USER INSTRUCTIONS FCC PART 15 - RADIO FREQUENCY DEVICES (for U.S.A. users)

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 own expense.

#### **MARNING**

- The design and production of this unit conform to FCC regulations, and any changes or modifications
  must be registered with the FCC and are subject to FCC control. Any changes made by the purchaser
  or user without first contacting the manufacturer will be subject to penalty under FCC regulations.
- This device must be used with a shielded interface cable. The use of non-shielded cables is likely to result in interference with radio communications and is prohibited under FCC rules.

# INTERFERENCE-CAUSING EQUIPMENT STANDARD (ICES-003 ISSUE 6) (for Canada users)

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

#### For users in countries not subject to class B regulations

#### **WARNING**

- This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.
- This device must be used with a shielded interface cable. The use of non-shielded cables is likely to result in interference with radio communications and is prohibited under CISPR rules and local rules.

#### **GS** Certification

This device is not intended for use in the direct field of view at visual display workplaces. To avoid incommoding reflexions at visual display workplaces this device must not be placed in the direct field of view.

Das Gerät ist nicht für die Benutzung im unmittelbaren Gesichtsfeld am Bildschirmarbeitsplatz vorgesehen. Um störende Reflexionen am Bildschirmarbeitsplatz zu vermeiden, darf dieses Produkt nicht im unmittelbaren Gesichtsfeld platziert werden.

#### Laser safety

This is a digital machine which operates using a laser. There is no possibility of danger from the laser provided the machine is operated according to the instructions in the manuals.

Since radiation emitted by the laser is completely confined within protective housing, the laser beam cannot escape from the machine during any phase of user operation.

This machine is certified as a Class 1 laser product per IEC 60825-1: 2014: This means the machine does not produce hazardous laser radiation.

#### Internal laser radiation

Maximum Average Radiation Power: 8.1  $\mu$ W (bizhub C360i), 7.1  $\mu$ W (bizhub C300i/C250i) at the laser aperture of the print head unit.

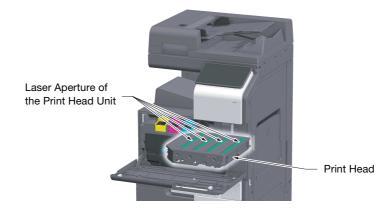
Wavelength: 770-800 nm

This product employs a Class 3B laser diode that emits an invisible laser beam.

The laser diode and the scanning polygon mirror are incorporated in the print head unit.

The print head unit is NOT A FIELD SERVICE ITEM:

Therefore, the print head unit should not be opened under any circumstances.



#### **CDRH** regulations

This machine is certified as a Class 1 Laser product under Radiation Performance Standard according to the Food, Drug and Cosmetic Act of 1990. Compliance is mandatory for Laser products marketed in the United States and is reported to the Center for Devices and Radiological Health (CDRH) of the U.S. Food and Drug Administration of the U.S. Department of Health and Human Services (DHHS). This means that the device does not produce hazardous laser radiation.

The label shown on page 2-9 indicates compliance with the CDRH regulations and must be attached to laser products marketed in the United States.

#### **MARNING**

Use of controls, adjustments or performance of procedures other than those specified in this manual may result in hazardous radiation exposure.

• This is a semiconductor laser. The maximum power of the laser diode is 25 mW and the wavelength is 770-800 nm.

#### For European users

#### **MARNING**

Use of controls, adjustments or performance of procedures other than those specified in this manual may result in hazardous radiation exposure.

• This is a semiconductor laser. The maximum power of the laser diode is 25 mW and the wavelength is 770-800 nm.

A laser safety label is attached to the outside of the machine, as shown below.



#### **Ozone release**

Locate the Machine in a Well-Ventilated Room

A negligible amount of ozone is generated during normal operation of this machine. An unpleasant odor may, however, be created in poorly ventilated rooms during extensive machine operations. For a comfortable, healthy and safe operating environment, it is recommended that the room be well ventilated.

Placer l'appareil dans une pièce largement ventilée

Une quantité d'ozone négligable est dégagée pendant le fonctionnement de l'appareil quand celui-ci est utilisé normalement. Cependant, une odeur désagréable peut être ressentie dans les pièces dont l'aération est insuffisante et lorsque une utilisation prolongée de l'appareil est effectuée. Pour avoir la certitude de travailler dans un environnment réunissant des conditions de confort, santé et de sécurité, il est préférable de bien aérer la pièce ou se trouve l'appareil.

#### Acoustic noise (for European users only)

Der höchste Schalldruckpegel beträgt 70 dB(A) oder weniger gemäß EN ISO 7779.

#### Notification for California customers

This product uses a CR Lithium Battery which contains perchlorate material.

This perchlorate warning applies to perchlorate-containing lithium batteries sold or distributed in California, USA.

"Perchlorate Material - Special handling may apply, See www.dtsc.ca.gov/hazardouswaste/perchlorate."

#### **Recycling batteries (for Taiwan users only)**

根據地方規定處理使用的電池。



This symbol means: Do not dispose of this product together with your household waste!

Please refer to the information of your local community or contact our dealers regrading the proper handling of end-of-life electric and electronic equipments. Recycling of this product will help to conserve natural resources and prevent potential negative consequences for the environment and human health caused by inappropriate waste handling.



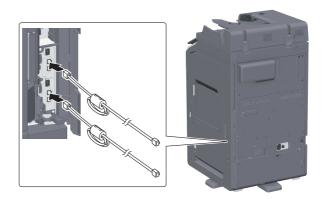


#### For EU member states only

This product complies with RoHS (2011/65/EU) Directive.

#### Telephone cable (for users in countries subject to class B regulations)

Connect a telephone cable with a ferrite core to the telecommunication port of this machine. (Connect the modular jack on the ferrite-core-equipped end of the telephone cable to the telecommunication port.)



#### **USB** host

Connect USB devices (Memory, Authentication, Hub etc.) devices directly to the USB host. If an extension cable is used, electromagnetic interference could occur.

#### Graphic symbols used on this machine

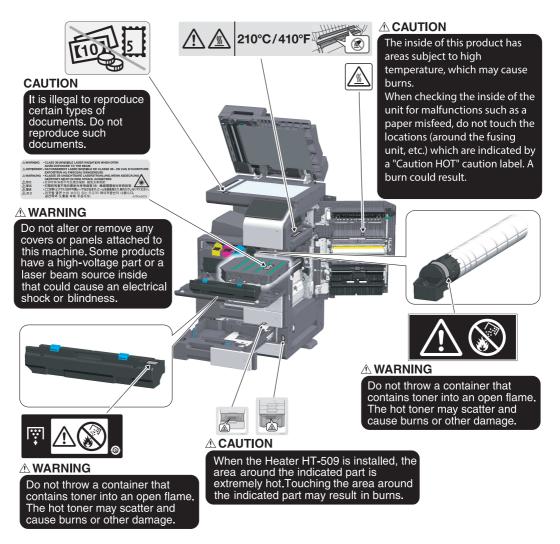
These are some of major exemplary graphical symbols.

| Graphic<br>symbols | Descriptions                                    | Graphic<br>symbols | Descriptions                                   |
|--------------------|---|--------------------|--|
|                    | "ON" position                                   | $\bigcirc$         | "OFF" position                                 |
| ( )                | STAND-BY  |                    | push-push type switches                        |
| <u> </u>           | Ground/Earth (Protective bonding ter-<br>minal) |                    | Ground/Earth (Protective earthing)             |
|                    | CLASS II EQUIPMENT                              | Ē                  | Class II equipment with functional<br>earthing |
| $\rightarrow$      | Functional earthing                             | $\triangle$        | General precaution                             |
|                    | High temperature                                | A                  | Electrical shock hazard                        |
|                    | CAUTION<br>moving fan blade                     | <u>∧</u> =         | CAUTION<br>DOUBLE POLE / NEUTRAL FUSING        |

2

### 2.4 Caution notations and labels

Safety precaution notations and labels appear on this machine at the following positions. Be very careful that an accident does not occur when operations such as removing paper jams and staple jams are performed.



#### NOTICE

Do not remove caution labels or notations. If any caution label or caution notation is soiled, please clean to make legible. If you cannot make them legible, or if the caution label or notation is damaged, please contact your service representative.

#### For Canada

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

Le présent produit est conforme aux spécifications techniques applicables d'Innovation, Sciences et Développement économique Canada.

The Ringer Equivalence Number (REN) indicates the maximum number of devices allowed to be connected to a telephone interface. The termination of an interface may consist of any combination of devices subject only to the requirement that the sum of the RENs of all the devices not exceed five.

L'indice d'équivalence de la sonnerie (IES) sert à indiquer le nombre maximal de dispositifs qui peuvent étre raccordés à une interface téléphonique. La terminaison d'une interface peut consister en une combinaison quelconque de dispositifs, à la seule condition que la somme des IES de tous les dispositifs n'excède pas cinq.

#### For U.S.A.

FCC PART 68 REQUIREMENTS:

This equipment complies with Part 68 of the FCC rules and the requirements adopted by the ACTA. On the cover of this equipment is a label that contains, among other information, a product identifier in the format US:AAAEQ##TXXXX. If required, this information must be provided to the telephone company.

This equipment uses certification jack USOC RJ11C.

A plug and jack used to connect this equipment to the premises wiring and telephone network must comply with the applicable FCC Part 68 rules and requirements adopted by the ACTA.

A compliant telephone cord and modular plug is provided with this product. It is designed to be connected to a compatible modular jack that is also compliant. See installation instructions for details.

The REN is used to determine the number of devices that may be connected to a telephone line. Excessive RENs on a telephone line may result in the devices not ringing in response to an incoming call. In most but not all areas, the sum of RENs should not exceed five (5.0).

To be certain of the number of devices that may be connected to a line, as determined by the total RENs, contact the local telephone company. For products approved after July 23, 2001, the REN for this product is part of the product identifier that has the format US: AAAEQ##TXXXX. The digits represented by ## are the REN without a decimal point (e.g., 03 is a REN of 0.3). For earlier products, the REN is separately shown on the label.

If this equipment FK-514 or FK-515 causes harm to the telephone network, the telephone company will notify you in advance that temporary discontinuance of service may be required. But if advance notice isn't practical, the telephone company will notify the customer as soon as possible. Also, you will be advised of your right to file a complaint with the FCC if you believe it is necessary.

The telephone company may make changes in its facilities, equipment, operations or procedures that could affect the operation of the equipment. If this happens the telephone company will provide advance notice in order for you to make necessary modifications to maintain uninterrupted service.

If trouble is experienced with this equipment FK-514 or FK-515, for repair or warranty information, please contact the Konica Minolta dealer location where you purchased this equipment. If the equipment is causing harm to the telephone network, the telephone company may request that you disconnect the equipment until the problem is resolved.

Connection to party line service is subject to state tariffs. Contact the state public utility commission, public service commission or corporation commission for information. If you home has specially wired alarm equipment connected to the telephone line, ensure the installation of FK-514 or FK-515 does not disable you alarm equipment. If you have questions about what will disable alarm equipment, consult your telephone company

bizhub C360i/C300i/C250i

or a qualified installer.

The Telephone Consumer Protection Act of 1991 makes it unlawful for any person to use a computer or other electronic device, including FAX machines, to send any message unless such message clearly contains in a margin at the top or bottom of each transmitted page or on the first page of the transmission, the date and time it is sent and an identification of the business or other entity, or other individual sending the message and the telephone number of the sending machine or such business, other entity, or individual. (The telephone number provided may not be a 900 number or any other number for which charges exceed local or long-distance transmission charges.)

In order to program this information into your FAX machine, you should complete the following steps: See Sending by Renaming the Sender ([Fax Header Settings]), of the User's Guide [Fax].

WARNING/CAUTION Explained

#### **MWARNING**

• The exclamation point within an equilateral triangle followed by the word "Warning" is intended to alert the user to the possibility that a disregard for the warning may result in fatal hazards or critical injuries. Be sure to focus your attention on the Warning headings when reading this Quick Guide.

#### **≜**CAUTION

• The exclamation point within an equilateral triangle followed by the word "Caution" is intended to alert the user to the possibility that a disregard for the caution may result in minor injuries or in physical damage. Be sure to focus your attention on the Caution headings when reading this Quick Guide.

#### For Europe

The Facsimile has been confirmed to meet the standards (or requirements) ETSI for pan-European single terminal connection to the public switched telephone network (PSTN).

#### For New Zealand

This device is equipped with pulse dialing while the Telecom standard is DTMF tone dialing. There is no guarantee that Telecom lines will always continue to support pulse dialing.

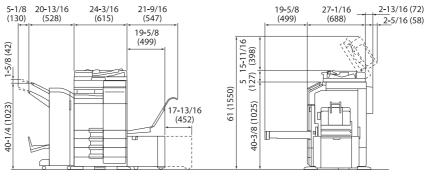
Use of pulse dialing, when this equipment is connected to the same line as other equipment, may give rise to bell tinkle or noise and may also cause a false answer condition. Should such problems occur, the user should not contact the Telecom Fault Service.

This equipment may not provide for the effective hand-over of a call to another device connected to the same line.

The grant of a Telepermit for any item of terminal equipment indicates only that Telecom has accepted that the item complies with minimum conditions for connection to its network. It indicates no endorsement of the product by Telecom, nor does it provide any sort of warranty. Above all, it provides no assurance that any item will work correctly in all respects with another item of Telepermitted equipment of a different make or model, nor does it imply that any product is compatible with all of Telecom's network services.

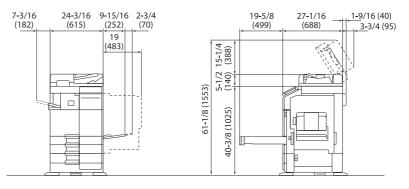
The automatic calling functions of this equipment must not be used to cause a nuisance to other customers.

Telepermitted equipment only may be connected to the auxiliary telephone port. The auxiliary port is not specifically designed for 3-wire connected equipment. 3-wire might not respond to incoming ringing when connected to this port. To ensure that machine operation, consumables replenishing, part replacement, and regular maintenance can easily be performed, adhere to the recommended space requirements detailed below.



Main unit + DF-632 + FS-536 SD + PC-216 + LU-302 + MK-730 + CU-102

Unit: inch (mm)



Main unit + DF-714 + FS-533 + PC-216

Unit: inch (mm)

#### NOTICE

Be sure to allow a clearance of 8 inches (200 mm) or more at the back of this machine for the ventilation duct.

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### 2.7 Operation precautions

To ensure the optimum performance of this machine, observe the precautions described below.

#### **Power source**

The power source requirements are as follows.

- Voltage fluctuation: Maximum ± 10% (at 110 V/120 V/220 to 240 V AC)
- Frequency fluctuation: Maximum ± 3 Hz (at 50 Hz/60 Hz)
- Use a power source with as little voltage or frequency fluctuations as possible.

#### **Operating environment**

The environmental requirements for correct operation of the machine are as follows.

- Temperature: 50°F (10°C) to 86°F (30°C) with fluctuations of no more than 18°F (10°C) within an hour
- Humidity: 15% to 85% with fluctuations of no more than 10% within an hour

#### Storage of copies

To store copies, follow the recommendation listed below.

- Copies that are to be kept for a long time should be kept where they are not exposed to light in order to prevent them from fading.
- Adhesive that contains solvent (e.g., spray glue) may dissolve the toner on copies.
- Color copies have a thicker layer of toner than normal black-and-white copies. Therefore, when a color copy is folded, the toner at the fold may peel off.

#### Data stored in this machine

It is suggested to delete all data stored in all storage areas using the overwrite all data function to prevent leakage of data prior to transfer or disposal of the machine, or returning of the leased machine.

For details of the overwrite all data function, refer to the User's Guide. Contact your service representative before deleting data.

It is recommended to backup SSD periodically as the measures for SSD defect. For the detail information of SSD backup, contact your service representative.



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<Legal Originals>

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- Checks or drafts drawn by government agencies
- Internal revenue stamps (canceled or uncanceled)
- Passports
- Immigration papers
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<General>

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