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You can read the recommendations in the user guide, the technical guide or the installation guide for RICOH AFICIO 1075. You'll find the answers to all your questions on the RICOH AFICIO 1075 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual RICOH AFICIO 1075
User guide RICOH AFICIO 1075
Operating instructions RICOH AFICIO 1075
Instructions for use RICOH AFICIO 1075
Instruction manual RICOH AFICIO 1075



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RICOH

Aficio™
1060/1075

Operating Instructions
General Settings Guide



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Aficio 1060/1075 Operating Instructions General Settings Guide

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- 3 Combined Function Operations
- 4 Document Server
- 5 User Tools (System Settings)
- 6 Troubleshooting
- 7 REMARKS
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For safe and correct use of this machine, please be sure to read the Safety Information before you use it.



[Your user manual](#)
[RICOH AFICIO 1075](#)

Manual abstract:

For safe and correct use of this machine, please be sure to read the Safety Information before you use it. Notes: Some illustrations may be slightly different from your machine. Certain options may not be available in some countries. For details, please contact your local dealer. Laser Safety: This machine is considered a class 1 laser device, safe for office/EDP use. The machine contains four AlGaInp laser diodes, 10-milliwatt, 770-810 nanometer wavelength for each emitter. Direct (or indirect reflected) eye contact with the laser beam might cause serious eye damage. Safety precautions and interlock mechanisms have been designed to prevent any possible laser beam exposure to the operator. The following label is attached on the back side of the machine. Warning:

Use of controls or adjustment or performance of procedures other than those specified in this manual might result in hazardous radiation exposure.

Notes: The model names of the machines do not appear in the following pages. Check the type of your machine before reading this manual. (For details, see p.15 "Machine Types".) · Type 1: 6008 Type 2: 7508 Certain types might not be available in some countries.

For details, please contact your local dealer. Two kinds of size notation are employed in this manual. With this machine refer to the metric version. For good copy quality, Rex-Rotary recommends that you use genuine Rex-Rotary toner. Rex-Rotary shall not be responsible for any damage or expense that might result from the use of parts other than genuine Rex-Rotary parts in your Rex-Rotary office product.

Power Source 220 - 240V, 50/60Hz, 10A or more Please be sure to connect the power cord to a power source as above. For details about power source, see p.152 "Power Connection". For safety, please read this manual carefully before you use this product and keep it handy for future reference. Declaration of Conformity "The Product complies with the requirements of the EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC." In accordance with IEC 60417, this machine uses the following symbols for the main power switch: a means POWER ON. c means STAND BY. Introduction This manual describes detailed instructions on the operation and notes about the use of this machine. To get maximum versatility from this machine all operators are requested to read this manual carefully and follow the instructions. Please keep this manual in a handy place near the machine.

For safe and correct use of this machine, please be sure to read the Safety Information before you use it. Notes: Some illustrations may be slightly different from your machine. Certain options may not be available in some countries. For details, please contact your local dealer. Laser Safety: This machine is considered a class 1 laser device, safe for office/EDP use. The machine contains four AlGaInp laser diodes, 10-milliwatt, 770-810 nanometer wavelength for each emitter. Direct (or indirect reflected) eye contact with the laser beam might cause serious eye damage. Safety precautions and interlock mechanisms have been designed to prevent any possible laser beam exposure to the operator. The following label is attached on the back side of the machine. Warning:

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