



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KONICA MINOLTA RP605Z. You'll find the answers to all your questions on the KONICA MINOLTA RP605Z in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual KONICA MINOLTA RP605Z**

**User guide KONICA MINOLTA RP605Z**

**Operating instructions KONICA MINOLTA RP605Z**

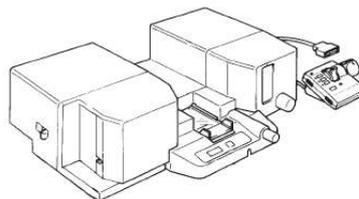
**Instructions for use KONICA MINOLTA RP605Z**

**Instruction manual KONICA MINOLTA RP605Z**

7664-1371-01



MINOLTA ROLL FILM CARRIER 22A



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*For best performance, it is recommended to use authorized supplies. Failure to do so may cause inferior results or damage the unit, in such case the warranty may be void. WARNING 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. @@@@ When the Speed Control Knob is used to rewind the film, be sure to turn it back to the central position as you reach the film leader. 6 Operation 5 5.4 Positioning the Image on the Screen To move the image up and down, turn the Image Vertical Positioning Knob. G G Turn Knob clockwise to move the image up side. Turn Knob counterclockwise to move the image down side. To move the image right and left, use the Speed Control Knob. 7 5 To advance the film manually, rotate the Manual Film Advance Knob and, turn it clockwise. Operation To reverse the film manually, Manual Film Advance Knob and, turn it counterclockwise. To rotate the image, turn the Prism Rotation Knob. 8 Operation 5 5.5 Auto Vertical Scan Unit (Option) To move the image on the Screen up and down, use the Image Vertical Positioning Knob and Image Vertical Positioning Keys on the Control Unit.*



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*These controls are especially convenient when a film in duo-format or duplex are used. G Image Vertical Positioning Keys Cause the image to move up ( ) or down ( ) from the standard ( STD ) position. G Image Vertical Positioning Knob Used to move the image up or down slightly.*

*How to use the Vertical Positioning Set Key The position of the image as adjusted with the Image Vertical Positioning Keys and/or Image Vertical Positioning Knob can be stored in memory. Once the position is stored in memory, you have only to depress the corresponding Image Vertical Positioning Key: when the Key is depressed, the image is moved to the exact position stored in memory. Vertical Positioning Set Key The image position stored in memory does not change until memory is updated. 9 5 5.6 Odometer (Option) The optional Odometer can be used for image retrieval. When a Cartridge is loaded in position, the Odometer is reset to "0000." To reset the Odometer during a retrieval sequence, depress the CLEAR Button. Operation Depending on the setting, an Odometer count is equivalent in film length to either: 12.7 mm (1/2 inch) or 30.5 mm (1/10 feet).*

*For this setting, consult your Tech. Service Rep. The Odometer has been factory-set to 12.7 mm (1/2 inch) for one count. 5.7 Reel Shaft Release Lever After the film has been rewind, the Film Reel Shaft is not pulled back out of the Cartridge Film. Therefore, the Cartridge Film cannot be slid out of Roll Film Carrier. If this should occur, push the Reel Shaft Release Lever toward the rear side of Roll Film Carrier. Reel Shaft Release Lever 10 Installation 6 6 Installation NOTE The Machine Power Switch should be turned OFF before installing the Roll Film Carrier 22A. 1 Align two Guide Rails on the underside of the Roll Film Carrier 22A with the right and left edges of the Carrier Table.*

*Then, slide the Carrier all the way into position along the side edges of the Carrier Table. 2 Plug the Cable Connector of the Carrier into the Socket in the machine dedicated to this Carrier. 11 6 3 Install the Lens Unit all the way into Position. Installation To remove the Carrier from the machine, reverse the order of installation. NOTE The Machine Power Switch should be turned OFF before removing the Roll Film Carrier 22A.*

*12 Maintaining Your Films 7 7 7.1 Maintaining Your Films Use the following precautions when handling your own films. ANSI Cartridge 1 .*



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