



Another First From Minolta

With the introduction of the Hi-matic 7 Minolta has taken the picture-taking world by storm and added your Minolta Hi-matic 7 to the ranks of the world's most popular cameras.

1. Assembly Operator - With this camera you simply bring the camera to a focus and shoot.

2. Manual Operator - You get a complete control of the camera. You adjust the shutter speed and aperture.

3. Light Meter System - You need the light meter only in the "manual" mode. It lets you take pictures in the most accurate way possible. It lets you take pictures in the most accurate way possible. It lets you take pictures in the most accurate way possible.

Specifications:

Comments:

Specifications	4, 5
How to load film	6, 7
Using the automatic system	8, 9, 10, 11
How to use the light meter	12, 13
Manual Operation	14, 15
Setting Shutter Speeds	16
Setting Lens Aperture	17
Composing your picture	18
Winding the camera	19
Depth of field	20, 21
Flashlight	22
Exchanging the film	23
Push photography	24
Recharging the battery	25
Accessories	26



How to Load the Film

Use a 35mm film, 35 or 135mm roll.

1. Pull the back cover lock up and the camera back will open. The camera automatically resets the exposure counter to zero.
2. Place the film into the film chamber. Advance the film so that the film starts around the take-up spool. When the film advance lever stops, you can advance the film again.
3. Advance the film lever so that the film starts around the take-up spool. When the film advance lever stops, you can advance the film again.
4. When you are sure the film is properly inserted, close the back cover lock. It will lock automatically.
5. Now advance the film lever again and remove the camera. Repeat this action until 17 exposures in the exposure counter window. Now you are ready to shoot.
6. The exposure counter will show the picture as you take it. When the film is finished, the film-advance lever will not work. This is your cue to wind the film and reset.

Using the Automatic System

1. The Hi-matic 7 has a built-in light meter. The light meter works in the "automatic" mode. In this mode, the camera automatically sets the shutter speed and lens aperture for you. To use the automatic system, you must set the camera to "auto" mode. The "auto" mode is marked with a double "A" on the lens barrel. The "auto" mode is marked with a double "A" on the lens barrel.
2. Look through the viewfinder. The camera will automatically set the shutter speed and lens aperture for you. The camera will automatically set the shutter speed and lens aperture for you.
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How the "Automatic" System Works

The Hi-matic 7 is equipped with a programed shutter speed system. The camera automatically sets the shutter speed and lens aperture for you. The camera will automatically set the shutter speed and lens aperture for you.

Light Meter Warning Signal

Look through the viewfinder and you will see a light meter needle. The needle will move to the right when the light is bright and to the left when the light is dim. The needle will move to the right when the light is bright and to the left when the light is dim.

The Eye of the Light Meter

The light meter needle is visible when you look through the viewfinder. The light meter needle is visible when you look through the viewfinder.

Operating the Camera Manually

For manual operation or special techniques you may want to operate the camera manually. With the camera you select the shutter speed and aperture. The camera will automatically set the shutter speed and lens aperture for you.

Using the Light Meter Scale as a Guide

The exposure counter window shows when the camera is in manual operation. The exposure counter window shows when the camera is in manual operation.

Setting the Shutter Speed

The shutter ring is marked with figures 1 to 1/800 plus B. These correspond to 1/2 to 1/800 second. The B position enables you to keep the shutter open as long as the shutter release is pressed down. This is for long exposures of more than 1/2 second.

Setting the Lens Aperture

The aperture ring has figures from f/8 to f/22. To set the aperture, turn the aperture ring with the camera. The aperture ring has figures from f/8 to f/22.



