

Konica® MG

35mm Camera

Cat. No. 701-450

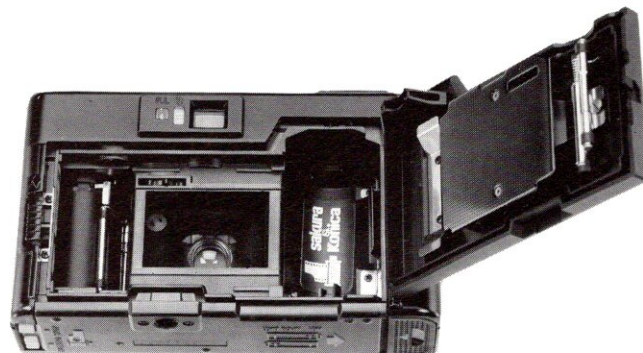


Key Features

- The sleek, sophisticated lines and elegant finish of the MG will attract the most discriminating buyers. And its "caseless" slide-cover design is both convenient and functional. The MG can be carried in a pocket or handbag without worrying about scratching the lens or accidentally tripping the shutter.
- The MG's active-type infrared autofocus system is precise and reliable, and because it relies on its own infrared beam, unlike passive-type optical systems, the MG can focus itself under poor lighting conditions. It can even focus in the dark.
- Auto Load. Film loading is quick, easy, precise. Drop in any standard 35mm cassette, extend the leader, and close the back. The Konica MG automatically loads and advances the film to frame No. 1.
- Autowinder — built-in. After shooting, the built-in autowinder automatically advances the film to the next frame. A positive film advance indicator confirms that film is being advanced.
- Auto Rewind — Activate the rewind switch and the completed roll is automatically wound back into the cassette.
- Focus lock feature provides total control of picture composition.
- Unique shutter lock prevents shutter from being released when there are no batteries in the camera. Eliminates poorly exposed pictures.
- Built-in "pop-up" electronic flash. Press the button, flash "pops up" into picture-taking position and automatically turns itself on in one step. Ready light indicates flash has recycled.
- Ultra-sharp, four element Konica Hexanon 35mm 3.5 lens with the Color Dynamic Coating to optimize color saturation and virtually eliminate flare.
- Electronic 10 second delay self timer has blinking LED display.
- Bright frame viewfinder displays autofocus sensing area, finished picture area, close-up frame compensation mark and an "under" exposure LED signal.
- Red indicator light glows in viewfinder to tell user when to use the built-in flash.

Konica[®] MG

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Technical Specifications

Type 35mm with auto exposure, built-in electronic flash, autofocus, auto load, auto advance and auto rewind system.

Format 24 x 36mm, full frame 35mm.

Lens Konica Hexanon 35mm f3.5 four group, four element construction, optical glass, Color Dynamic Coated.

Focus Konica infrared active type autofocus system. Closest focusing distance 3' (1.0m).

Focus Lock Focus lock activated by shutter release button.

Shutter Steppless programmed electronic shutter. Speeds 1/50 - 1/500. Electromagnetic shutter release locks if battery power is low and shuts off automatically when slide cover is closed.

Aperture Range f3.5 - f16

Exposure System Electronically controlled program auto-exposure system with Silicon Photodiode.

EV Range EV 9 (f3.5 at 1/50 sec.) to EV 17 (f16 at 1/500 sec.) with ASA 100.

ASA Range ASA 50 - 1000.

Flash Built-in, pop-up electronic flash. Guide No. 39' (12m) at ASA 100. Recycle time 8 seconds. Flash ready light adjacent to viewfinder.

Flash Exposure Control Konica Flashmatic System — "one action" pops up, activates flash. Automatically selects correct aperture determined by autofocus system. Flash range 3.6' - 14.8' (1.1 - 4.5m) ASA 100.

Viewfinder Albada type bright frame finder, magnification 0.43x. Underexposure warning light (red LED). Autofocus indicator (green LED). Autofocus field indication and parallax compensation marks in finder.

Power Source Two (2) 1.5V AA Alkaline batteries.

Film Loading Konica Auto Film Load System automatically loads film and advances to frame No. 1.

Film Transport Konica Auto Film Advance System with positive film advance indicator LED and end of roll signal.

Self Timer Electronic 10 second delay with blinking LED display.

Rewind Konica Auto Rewind System. Activate rewind switch and completed roll is automatically wound back into cassette.

Frame Counter Counts number of exposures taken. Automatic zero reset.

Lens Cover Sliding clamshell design protects lens when camera is not in use. Sliding lens cover functions as battery power on/off switch.

Dimensions 4.6" x 2.8" x 1.7" (119 x 71 x 44mm)

Weight 10.1 oz. (288g)

Specifications Subject to Change Without Notice