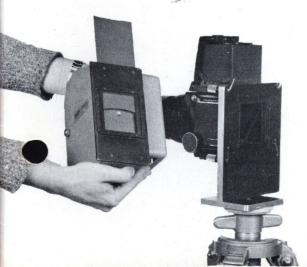


Now you can use long roll unperforated film in your Mamiya RB-67 camera. Motor drive magazines automatically advance the film. You save money and time.

HAWK 67BC Adapter

A precision aluminum mount. A machined light trap on the face matches the normal mount of an RB-67 camera. A special matching light seal on the back interfaces with modified Coleman film magazines. Both magazine and camera are balanced for easy handling. The 67BC Adapter prevents excess weight on the camera back locking mechanism.



Advantages of HAWK 67BC Adapter

Automatic film advance. Film advances one frame on cocking of camera shutter. Built-in frame counter keeps track of exposures.

Magazines mount in horizontal or vertical position.

Can be used with either direct or reflex view finders on RB-67.

Machined light traps duplicate the original camera design for great reliability in outdoor photography.

Uses highly reliable and proven Coleman magazines modified for correct film placement and spacing on the Mamiya.

Great cost and time savings:

Up to 437 frames on 70mm unperforated film. Accepts 70mm, half frame 70mm, 46mm and 35mm magazines.

Long roll allows you to take advantage of lower processing and printing costs.



If you own a Mamiya RB-67 camera, you now can enjoy the advantages of long roll film.

In Proms: More profit to you. Do an entire event without

changing film.

Portraiture: Automatic film advance permits more concentra-

tion on the pose. You can easily process short

lengths.

Schools: Special event photography, environmental por-

traits, seniors. With the HAWK system you can work much faster without having to change

films or backs.

SAVE TIME AND MONEY WITH LONG ROLL FILM

Long length 70mm, 46mm, or 35mm can earn more profits for you. You can move into many markets by using your existing RB-67 camera equipment and the HAWK adapter.



HAWK Adapter Model 67BC

for Mamiya RB-67 camera

\$175.00

D-108M Motor drive 70mm x 100 ft. magazine with line cable for above

385.00 \$560.00

Other magazines (mount either horizontal or vertical)

Model	Film Size	Number Exposures per 100 ft.	Format size in inches	Approx. size in centimeters	Price
C-54VM	35mm	700	1 5/32 x 1 5/8	3 x 4 cm	\$350.00
F-80M	46mm	475	1 1/2 × 2 1/4	4 x 6 cm	350.00
D-56M	70mm (half)	680	1 3/4 × 2 1/2	5 x 6 cm	350.00
D-108M	70mm	437	2 1/4 × 2 5/8*	6 x 7 cm	385.00
+all for unper	forated film				
			*normal RB-67 format		

NOTE: Special modifications for C-33, Bronica, and Hasselblad EL

quoted on request.

NOTE: You can run your HAWK back plus one 1200 w/s Balcar

flash (on slow charge) from a DA12 Generator. This compact device operates from an auto 12 volt battery at 120 volts, 5 ampheres. You can do volume environmental photography on long roll by using an extension line from your car battery! The DA12 generator will run both the flash and your motor

drive back.

THE COLEMAN ELECTRIC MAGAZINE

The most reliable automatic film transport you can use. A direct film drive prevents slippage or loose wrapping. A spring loaded pressure plate insures exact film placement.

Hawk Photo Systems, Inc.

1216 WENDY DRIVE
NORTHBROOK, ILLINOIS 60062
312/272-2357

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