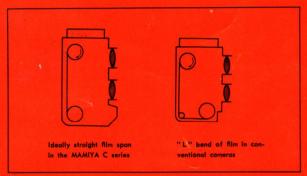


**Exposure factor scale

For close range photography, exposure compensation must be done to allow for the narrowed subject coverage which results in reduction of the amount of light impinging on the film. The parallax compensation pointer indicates on the exposure compensation scale on the viewing screen the factor that must be applied for proper exposure.

*Ideal flatness of the film surface

By utilizing a straight path for the film instead of the right-angle bend usual in twin-lens reflex cameras, parfect flatness of the film surface in the film frame is assured, and pictures of extreme sharpness are registered.



*Cut film for single shots can be used

By exchanging the removable back for the special back for cut film and plate holder, economic single shots can be taken for immediate processing.

*Eye-level viewfinding possible

In addition to the open frame viewfinder incorporated in the collapsible viewfinder hood, the use of the special PORROFLEX eyelevel attachment permits viewing at eye-level of a correctly oriented image.

**With accessory back for C-33 cameras. you can obtain economized 24 exposures regularly by applying 220 film

By using accessory back for 220 film applicable for MAMIYA C-33 cameras, which can be easy attaching and dettaching, simultaneously film counter be correspingly switched





MAMIYA-SEKOR

(Short Focal Length) F 2.8. 80 mm



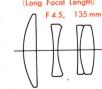
MAMIYA-SEKOR

(Standard Lens) F 3.5, 105 mm



MAMIYA-SEKOR

(Long Focal Length)



MAMIYA-SEKOR

(Telephoto) F 4.5, 180 mm















GENERAL DESCRIPTION

Lens

MAMIYA SEKOR F 3.5, f=105 mm (standard lens)

Shutter

SEIKOSHA S, with B, and 1 to 1/500 second; full flash synchronization at all shutterspeeds, automatic cocking by cocking crank, thumb-operated release.

Cocking Crank

120 film, 12 exposures (6×6 cm) per roll. Operation of the cocking crank advances film and cocks shutter; positive multiple exposure prevention (override provided); film loading by start mark; self-resetting film counter.

Focusing

By viewfinder image: dual knob rack and

pinion extension mechanism.

Film Counter

Automatic re-set type.

Viewfinder Hood

Interchangeable; equipped with magnifier,

built-in masks for 65-mm and 80-mm open

frame viewer, studs for 105-mm to 180-mm

frames.

Other Features

Backlid catch with safety lock, graphic multi-

range distance scale.

Dimensions, Weight

 $189 \times 120 \times 115$ millimeters

2000 grams



Printed in Japan