

Most Excellent and Creative Mechanism

The self-regulating counter mechanism ensures extremely accurate, easy and convenient film loading.

Speedy Operation

Film-advance crank and focusing knob under coaxial arrangement.

Precise Focusing

Rationally sloped, convex groundglass ensures an exceptionally brilliant picture right side up.



Automatic Film Transport

One turn of the handy crank puts the film on taking position, cocks the shutter, counts the picture taken and simultaneously prevents double exposures, but if necessary, dcuble and multiple exposures are possible.



All Necessary Controls Visible from the Top

Shutter Speeds Diaphragm Scales Exposure Counter

Seikosha-Rapid with M-X lever

Seikosha-MX Shutter for modern flash photography, equipped with electrical contacts may be adjustable to the required delay of the flash lamps should be synchronized to all shutter speeds up to 1/500 sec. by means of the changing lever: Also has setting X for use with electronic flash units.





Adjustable Film-Reminder

Two adjustable disks, located in the focusing knob indicate the film type and speeds with which camera was last loaded.





MAIN FEATURES

Lens :	Prominar 1:3.5 F=75m/m 4-elements
Viewing Lens:	View Prominar 1:3.0 F=75m/m 3-elements
Shutter :	Seikosha-MX B, 1—1/500 sec.
	Built in Synchronization
Picture size :	12 Exposures $2-1/4'' \times 2-1/4''$ (6×6cm)
	Roll film size: #120
Body :	Sturdy die-cast light alloy
Size :	Convenient $9.5 \times 10 \times 14$ cm, 1050 grms. weight
	without leather case
Shutter S	peed and diaphragm lever with click device

Shutter Release Guard

Lens

Being provided the safeguard release, there is no risk for any accidental exposure by locking the guard. Meanwhile, applicable to long time exposures, keeping the shutter Set to "B" push down and swinging the safequard to locked position.



Double Exposures

Shutter can be tensioned and released two or more times repeatedly by pushing down the Release Button in the rear of the knob and one reverseturning the crank to the former position without film-advance.



Accessory Clip

Standard type. Designed for use with all commercially available flash guns and electronic flash unit.

Anti-Reflection Baffle



RESOLUTION 125 L/mm !!

It is a general theory that resolution of the lens at full-opening in projection-test is pointed out the highest value, when the taking lens is constructed to Tessar-type, 4-element, F 1:3.5, if the lens should be practical and economical, and also be produced uniformly among all kind of lenses.

Up to this time, international famous lenses in Tessar-type have the resolution $80 \sim 100$ in their average value. In comparison with the above, "Prominar" has a sansational faculty resolving 125 lines per mm.

Considering the fact, there is no lens to be found which has the best condition for precise and accurate description or portrait photography except "Prominar-f/3.5" in Tesser-type lenses.

SPEEDY OPERATION

- Suitable for Snap-shot -

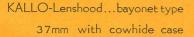
For the purpose of clearing the fault in twin lens reflex-camera—slow and dull-witted character—KALLO-FLEX is much improved upon the mechanism and operation, that make possible to snap-shot easily at chest-level position with coaxial arrangement of film winding, crank and focusing knob by right hand, holding camera and shutter cocking by left hand, furthermore an equal division on necessary operation to each hand.

Resulting of this remarkable improvement, KALLO-FLEX can take through 12 exposures within only 20 seconds sequentially.

Accessories

KALLO-Filters...A set of three color (UV, Yellow, Orange) frequently required in general use with beautiful plastic case.







Speedy Operation !! Sientific Precision !! Sensational Resolution !!

Giving the above three creative features

The very KALLOFLEXautomat

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for everybody ! everytime !

everywhere !



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