

An all-purpose
A 35mm Single-Lens Reflex

Asahiflex



MANUFACTURERS
& EXPORTERS

ASAHI OPTICAL CO., LTD.



980, Maenochō, Shimura, Itabashi-ku, Tokyo, Japan.



ASAHI FLEX MODEL 1 A with standard coated lens, helical focusing device and built-in pre-set aperture ring

Type Single-lens reflex.

Film 35mm miniature camera film (daylight loading magazine used)
Picture size 24 X 36mm makes (20 or 36) exposures.

Standard lens Takumar f:3.5 50mm coated lens with helical focusing device and pre-set aperture

ring Focal plane shutter built-in synchro. speeds rating B. $\frac{1}{250}$.

$\frac{1}{500}$, $\frac{1}{1000}$, $\frac{1}{2000}$ and $\frac{1}{3600}$ sec.

Focusing focusing is secured by turning the lens barrel while observing the image on the focusing glass, produced by the lens with the aid of the reflector-mirror set at an angle of 45°. (A magnifier, through which the entire image on the ground glass can be seen enlarged,

is attached).

The focusing glass is made of plano-convex lens, and its base is etched carefully in order to produce an extremely bright image.

Viewfinder with built-in eyelove optical viewfinder.

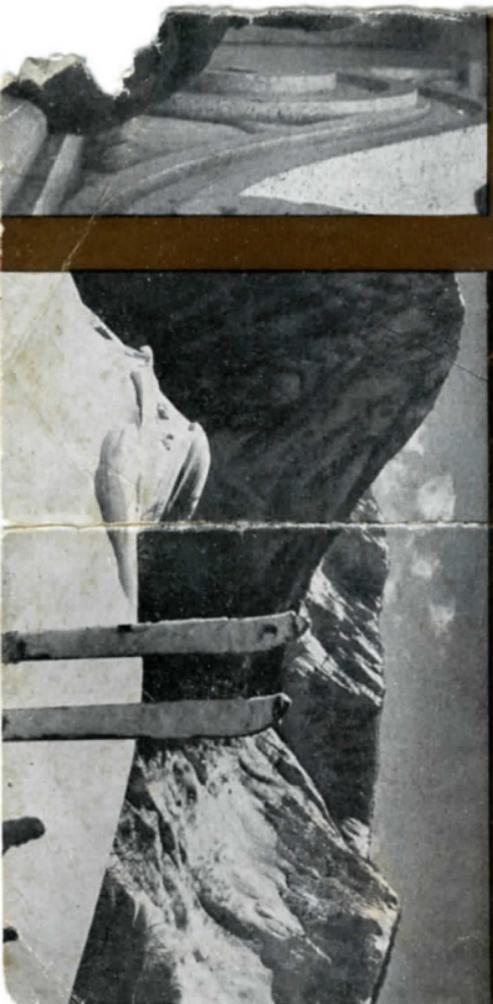
Synchronizer Built-in concentric terminals, which are located in the front of the camera.

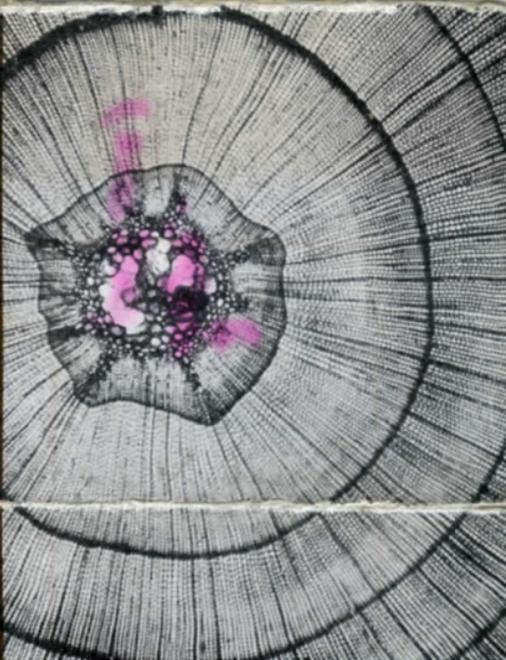
Double exposure prevention For the purpose of preventing double exposure, the shutter and film are wound simultaneously.

Interchanging of lenses Every Takumar lenses can be easily mounted by screwing into the camera body, and close-up effects is obtainable by using of the various extension tubes.

h Takumar 100mm lens For landscape

Taken with Takumar 50mm lens



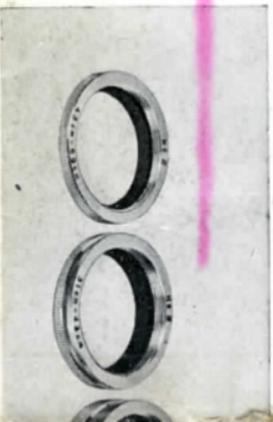
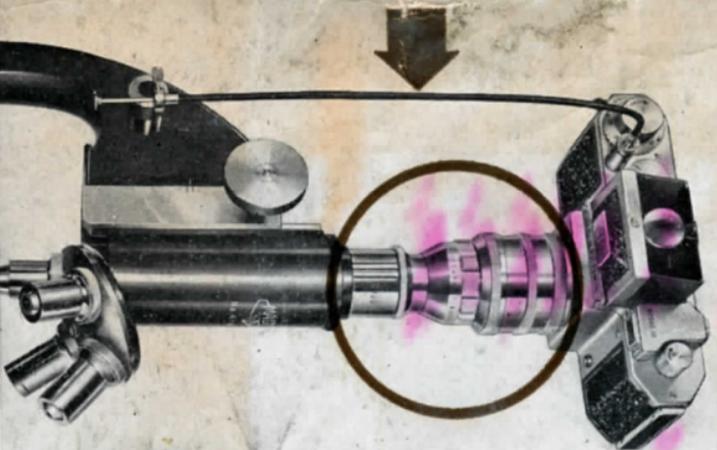


photographed by using of photomicrographic adapter

For close-up photo

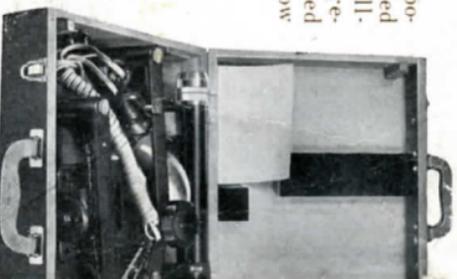
PHOTOMICROGRAPHIC ADAPTER

With the aid of the adapter shown in the figure (encircled) the camera can be simply fastened to microscopes.



Special extension tubes for C
These are available as one se

For time exposure, to be used the special all-metal cable release (indicated with the arrow in fig.)



The carrying case can act the chair of the kit can or raised comfortably, as it is designed to be used in any direction by which it will be for taking small objects.

Most Versatile Single



small objects

Taken with 50mm standard lens and special extension tubes

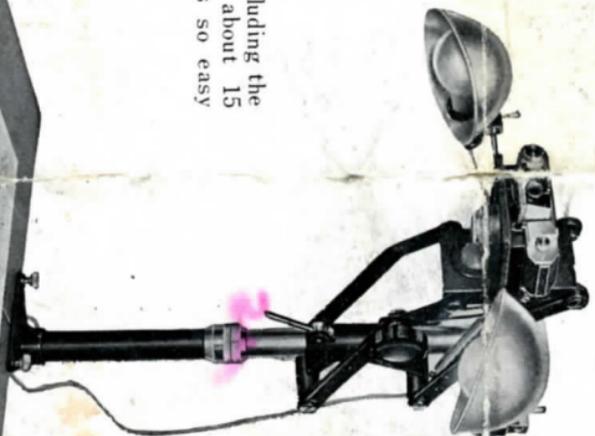


set-up photography
in four pieces

The carrying case including the kit are weighing about 15 pounds in all: it is so easy for carrying



s the mat,
be lowered
is connect-
be set any
convenient



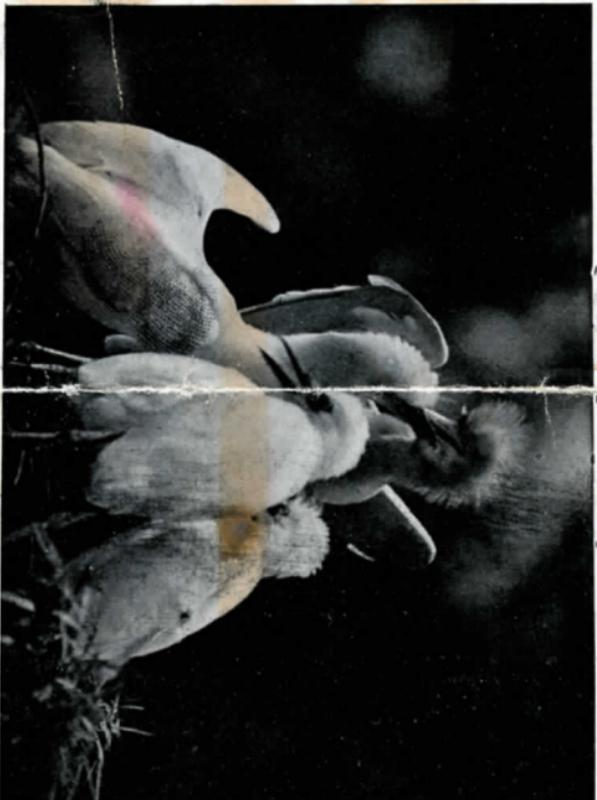
ASAHI FLEX REPRODUCTION KIT

The kit in cluds a mat (which acts as carrying case of the outfit), a pole, a chair and two head illuminators.



Lens
Asahiflex

Shibuciangable Lenses Completed

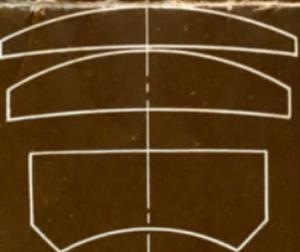


Taken with Takumar
500mm Telephoto-lens

Photo by Sakae Tamura



Takumar Lens f:4 500mm
An excellent telephoto lens
for long distant objects and
particularly suitable for
astrophotography and wild-
life picture



f:3.5 100mm Long Focus Lens

f:3.5 135mm Telephoto Lens

ASAHI FLEX MODEL IA

with Takumar f:3.5 50mm coated lens
including herical focusing device and
pre-set diaphragm control

ASAHI FLEX ACCESSORIES

Ever-ready leather case with strap
Interchangeable lenses

Takumar 58mm f:4

Takumar 83mm f:9

Takumar 100mm with leather Case

Takumar 135mm with leather Case

Takumar 150mm with leather Case

Takumar 200mm with leather Case

Takumar 250mm with leather Case

Takumar 300mm with leather Case

Extension tubes one set

Photomicrographic Adapter

Special ASAHI Flash-gun one set

Cable release

Reproduction kit