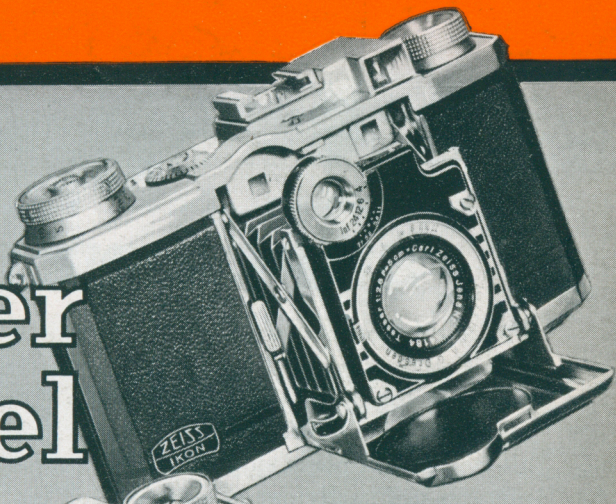
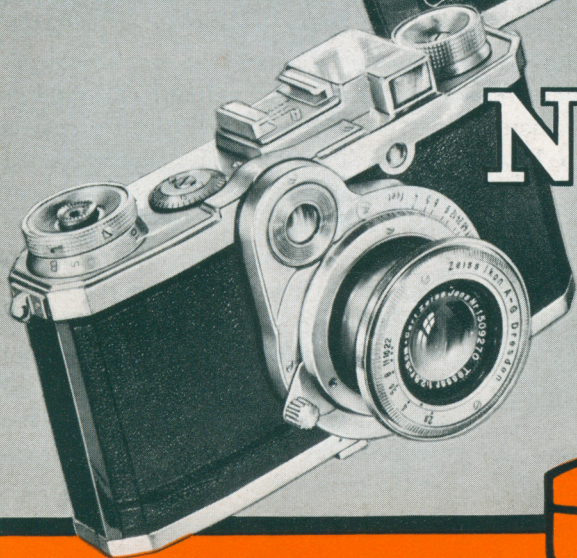


ZEISS IKON CAMERAS

Super
Nettel

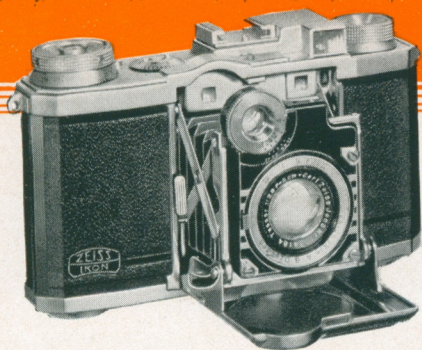


Nettax



Two 35 mm. Auto-focusing Models offering utmost precision plus simplicity of operation

HIGH-SPEED · · SHARP FOCUSING · · SURE ACTION



SUPER NETTEL

FOR those who desire a 35 mm. camera incorporating the precision features of the finest miniature cameras but who are content with the use of one lens, the Zeiss Ikon Super Nettel is ideal.

Fitted with the famed Zeiss Tessar F:2.8, 50 mm. lens, and an all-metal focal plane shutter having a top-speed of 1/1000 second, pictures ordinarily out of the question are within its scope. High shutter speeds give its fast Zeiss lens full play and the resulting negatives, even at full aperture, are sparkling, clean cut, and of a quality that permits enlargement many times. There are 9 shutter speeds from 1/5 second to 1/1000 second, T and B. The Super Nettel, therefore, is suitable for architectural and landscape work as well as for candid shots, sports and action pictures involving rapid motion.

Focusing is done automatically with the super-imposed image-type range-finder by means of a milled wheel above the lens. It rotates the wedge-shaped lens system which is directly coupled by gears to the lens focusing.



Moving a milled wheel with one finger adjusts range-finder and focuses the lens at same time... All controls are grouped on top of camera.

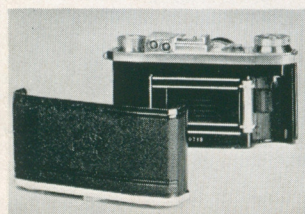
The Super Nettel takes 36 pictures 24 x 36 mm. (1" x 1½") on regular 35 mm. film, either in standard rolls or Contax magazines. The detachable back makes loading easy and permits access to the interior for cleaning. It is also possible to use a plate back adapter accommodating plates or cut film.

The front bed opens by pressure on a button and the bellows are rigidly locked in photographing position by a special type extension strut. The recessed edges of the bed fit tightly against the camera body when closed, thus protecting the lens and bellows from dust and damage. The Super Nettel has a minimum of adjustments, all conveniently located at the top of the camera. An ingenious automatic lock prevents accidental double exposure.

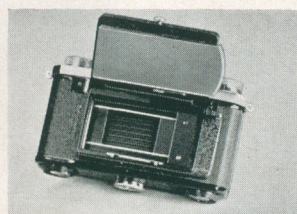
The camera has slightly rounded corners and is finished in black grained leather and chromium. It is light, compact, and slips easily into the coat pocket.

Ask your dealer to show you the Super Nettel.

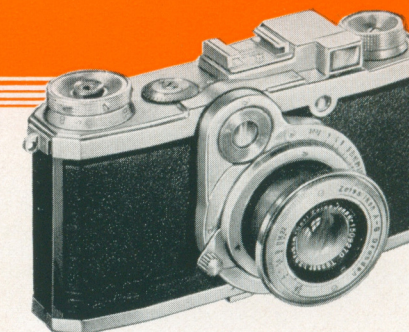
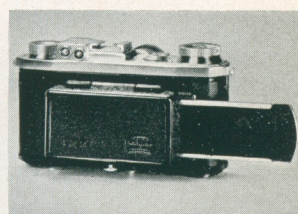
SUPER NETTEL with Carl Zeiss Tessar F:2.8, 50 mm. \$115.00



Removable back of the Super Nettel and Nettax makes these cameras easily accessible. Insertion of daylight loading spools is as simple as in any roll film camera.



With both Super Nettel and Nettax, a plate back adapter may be used. This is useful when only a few exposures are to be made or when some specially sensitized negative is used.



NETTAX

THE Nettax is similar to the Super Nettel in all essential operating details. However, the Nettax is more versatile, as it permits the use of two interchangeable lenses. The camera is equipped with a Zeiss Tessar F:2.8, 50 mm. lens, but a longer focal length lens, the Zeiss Triotar F:5.6, 105 mm. is also available. Interchanging of lenses is quick and easy by means of a bayonet lock.

In the Nettax, the lens mount is collapsible, making for utmost compactness when camera is not in use.

As in the Super Nettel, Nettax is focused automatically by a similar wedge system range-finder. However, it is manipulated by rotating a lever instead of a milled wheel. Only one-eighth turn of the lever will focus the lens for any distance from 3½ feet to infinity.

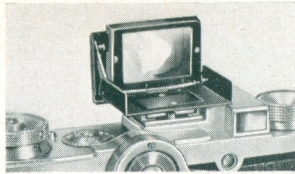
In all other respects, the Super Nettel and Nettax are identical, and permit the use of the same accessories, some of which are shown on following pages.

NETTAX, with interchangeable Carl Zeiss Tessar F:2.8, 50 mm. \$165.00. Extra interchangeable Carl Zeiss Triotar F:5.6, 105 mm. \$120.00.



The Nettax range-finder is manipulated by rotating a lever. Like the Super Nettel, this camera can be focused on all objects from 3½ feet to infinity.

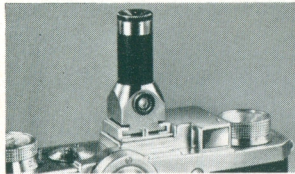
ZEISS IKON ACCESSORIES FOR THE SUPER NETTEL and NETTAX



Albada View-Finder

ALBADA VIEW-FINDER

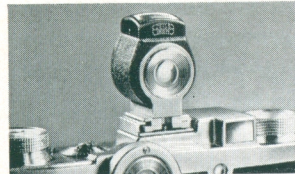
A great help in taking pictures of rapidly moving objects. The special feature of the Albada finder is that the image is shown unreversed and in natural size, as seen normally with the eye. Thus, one can use both eyes in sighting, as the image seen through the Albada finder corresponds to that seen direct by the other eye. The field of view is considerably larger than that of the actual picture, but the latter is outlined by a sharp white frame and thus moving objects may be followed into the field of the camera. Price \$6.50.



Vertical Telescopic Finder

VERTICAL TELESCOPIC VIEW-FINDER

A small finder of great brilliance showing an unreversed image. Permits the camera to be used at waist level and is particularly useful for subjects close to the ground such as children and animals. It may also be used as a right-angle finder. Price \$19.00.



Brilliant Prism View-Finder

BRILLIANT PRISM VIEW-FINDER

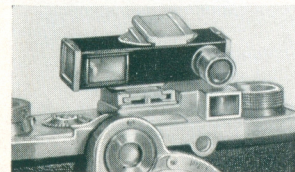
The prism finder is used in the same way as the waist level finder (above). The very bright image is seen upright and the right way round, and can be observed from a reasonable distance from the camera. Price \$11.00.



Oblique View-Finder

OBLIQUE VIEW-FINDER

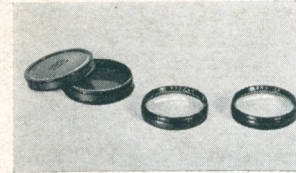
By means of this finder, the actual eyepieces of the finder and distance meter are observed at an angle of 60°. Exposures made with the camera pointed upward (sports, airplanes, etc.) can thus be taken with a convenient position of one's head. Price \$15.00.



"Contameter"

"CONTAMETER"

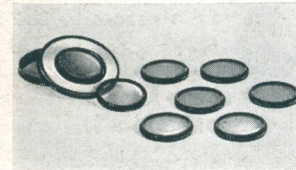
A special near-focusing device for making photographs of subjects very close to the camera, without the use of a tripod or any elaborate set-up. The "Contameter" comprises a special viewing-range-finder, with three interchangeable range-finder objectives, and three matching supplementary lenses which fit 50 mm. lenses. Permits unusually clear and detailed studies from distances of 50 cm. (20"), 30 cm. (12"), and 20 cm. (8"). Price \$60.00.



Supplementary Lenses

SUPPLEMENTARY LENSES

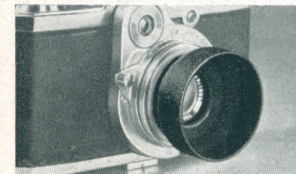
The Super Nettel and the Nettax will focus on all objects from 3½ feet to infinity, but for shorter distances supplementary lenses are provided—one for distances between 3' and 1½', the other for distances between 1½' and 1'. Price \$3.00 each.



Filters

FILTERS

A full range of filters is available. Made of optical glass colored in the mass, assuring sharp definition and giving greatest filter action with the least increase in exposure. Light, medium or dark yellow \$3.25. For other color filters see special price list.



Sunshades

SUNSHADES

Assure additional definition and brilliance in the print. Zeiss Ikon Sunshades may be used alone or in conjunction with Zeiss Ikon Filters or Supplementary Lenses. Collapsible type \$5.40, Screw-in type \$3.00.



Eveready Carrying Case

THE PLATE BACK (See illustration inside.)

Both the Super Nettel and the Nettax have removable backs which permit the substitution of a plate back for ground-glass focusing and the use of plates or cut film. Ideal for scientific and technical work requiring special emulsions. Price \$25.00.

LEATHER CARRYING CASES

Eveready case for Nettax..... 11.00
 Eveready case for Super Nettel.....\$ 8.00
 Soft pouch case for Super Nettel..... 3.50

