## with 35 mm Reflex



FREE Wide Angle Lens with Newest Exakta
 \$35200 Pay balomex later

- New 1957 Model II a
- With Penta Prism Finder
- Auto. Diaphragm Focusing

(J)Discriminating photographers are usually not content until they acquire an Exakta. Made in Eastern zone of Germany,
With Penta Prism finder you get exactly what you see on ground glass, image right-side-up, and correct from left-to-right. No parallax. Each lens added, inincreases its scope without requiring auxiliary equipment. Fully automatic pre-set diaphragm-lets you keep lens wide open while you focus so you can see your subject in full brightness up to the instant you shoot. Pressure on shutter release closes diaphragm and releases shutter in split-second succession. Opens wide, qutomatically, for next exposure.
Exclusive cartridge-to-cartridge film feed-you don't have to wait to finish entire roll of film. Built-in cutting blade snips off exposed portion; you can wind it into take-up cartridge and remove for processing without completing entire roll.
Thumb-operated lever winds film and cocks shutter; prevents double exposures. Delayed action timer built-in.
Focal plane shutter has 29 speeds from 12 sec . to $1 / 1000$, plus B and T. Synchronized for No. 6 and 31 bulbs at all speeds; for SM and SF at speeds up to $1 / 50$; Zero (X) delay for electronic ilash. Order Flash Unit below. Metal body with black leather cover and satin-chrome trim. Complete with deluxe leather case and FREE Hugo Meyer f/4.5 Primagon 35 mm . wide angle lens with pre-set diaphragm (Sells for $\$ 59.50$ )
67 R 585 LT - Exakta A with $\mathrm{f} / 2.0$ Auto-Westagon Lens, and FREE wide angle lens. Wt. $3 \mathrm{lbs} .8 \mathrm{oz} . \$ 35.50 \mathrm{Dn}$., Cash $\$ 352.00$ Exakta Above With $58 \mathrm{~mm} \mathbf{1 / 2 . 0}$ Zeiss Botar Lens and FREE wide angle lens described above. (Not pictured).
67 R 536 LT-Ship. wt. 3 lbs. 8 oz. $\$ 41$ Down, Cash $\$ 410.00$ Exakta Above With $50 \mathrm{~mm} 1 / 1.9$ Schneider Xenon Lens and FREE wide angle lens described above. (Not pictured).
67 R 582 LT ---Ship. wt. 3 lbs. 8 oz. $\$ 41$ Down., Cash $\$ 410.00$ B.C Flash Unit for Three Exaktas Above. For bayonet bulbs. 67 R 584 LT-Complete with battery. Ship. wt. 10 oz. . $\$ 14.95$ (K) Exakta $250 \mathrm{~mm} \mathrm{f} / 5.5$ Hugo Meyer Telephoto Lens. Brings K) subject 5 times closer than 50 mm lens. Manual diaphragm 67 R 509 LT-German Import. Wt. 14 oz. $\$ 13$ Dn., Cash $\$ 129.50$

## (1) Exakta 135 mm f/4.5 Steinheil Culminar Telephoto Lens.

 (1) Brings subject $21 / 2$ times closer than 50 mm lens. Manual diaphragm control. German Import. Ship. wt. 10 oz.67 R 508LT- $\$ 7$ Down.
. Cash $\$ 67.50$
(1) Angenieux 35mm 1/2.5 Retrofocus Wide Angle Lens. Fits (1.) Exakta or Exa. Covers $11 / 2$ times area covered by normal 50 mm lens. Preset diaphragm control. Only $\$ 10$ Down 67 R 507 LT-French Import. Ship. wt. 10 oz. . . . Cash $\$ 97.50$



## Save '30 on Exa 35mm Outfit '|l5.95

(1) Exa, Moderately priced version of famous Exacta. Made in the same factory in Eastern (1) Germany, to same quality standards. Buy this complete Outfit, including camera with pre-set diaphragm, 50 mm . Meritar $\mathrm{f} / 2.9$ lens (with manual-control diaphragm), 100 mm . i/4.5 telephoto lens (with manual-control diaphragm), B-C Flash Unit complete with battery, and leather Eveready Case. If purchased separately, these items would cost \$145.95 -you save $\$ 30$. Designed for the camera fan who seeks perfection in his photographic endeavors, yet has no need of special Exakta features.
Film advance coupled to shutter-with double-exposure prevention. Waist-level finder (See picture below) has convenient magnifier that lets you see image clearly for accurate focusing. Open-frame finder for fast-action sporting events. Accessory lenses mount easily. 50 mm Meritar $\mathbf{t} / 2.9$ lens with pre-set diaphragm stop. Latest model with new, internal improvements, and addition of European fittings for flash. Focuses from $21 / 2 \mathrm{ft}$. to inf. Stops down to $1 / 16$. Considered more versatile than any other single-lens reflex camera in its price class. Focal plane shutter with 4 speeds irom $1 / 25$ to $1 / 150$ plus bulb. Synchronized for No. 6 and 31 bulbs at all speeds; for No. 5, SM and electronic flash, at $1 / 25$ and 1/50. Order Flash Unit separately, below. All metal body with leather covering and satinchrome trim. Size $2 \times 31 / 2 \times 5 \mathrm{in}$. With leather case.
67 R 557 LT-Complete Exa Outtit. Includes Camerc, Case, 100 mm . telephoto lens, B-C Flash Unit complete with B-C battery. Ship. wt. 4 lbs. $\$ 12$ Down on Terms... Cash $\$ 115.95$
Exa Camera only. Same camera described above, for those who wish to accumulate an outfit later. Order flash gun and eveready case separately, below.
67 R 559 LT-Ship. wt. 2 lbs. $\$ 8$ Down on Terms.
Cash \$78.50
67 R 560T-Leather Eveready Case for Exa Above, Ship. wt. 8 oz. . .................... . . . 9.50 67 R 561 T-Exa B-C Flash Unit. Battery included. Ship. wt. I lb. .
14.95

100 mm . $\mathbf{1 / 4 . 5}$ Telephoto Lens for Exa. Brings subject twice as close.
67 R $538 \mathrm{~L}-$ Focuses from 8 ft . Ship. wt. 10 oz . $\$ 4$ Down on Terms.
Cash $\$ 43.00$
For Exakta Accessories Not Listed Here, Wrife to Bob Adams. See Page 84.


Waist-Level Viewing


Eye-Level Viewing


Automatic Diaphragm

Waist-level (or chest-level) viewing with Exa camera above, and Contaflex Camera on opposite page is also done directly on ground glass, with image right-side-up. Especially convenient for photographers who wear eye-glasses.
Eye-level viewing such as afforded by Exacta and Contaflex Cameras, is unequaled for close-up photography. You capture on your film exactly what you see on the ground glass: no parallax to consider, image is right-side up and correct from left-toright. Depth-ot-field is clearly evident before you shoot. With rangefinder prisms, sharp focusing is speedy, even on fast-moving subjects.

The Contatlex and Exacta Cameras listed here have automatic diaphragms for full through-the-lens focusing. Set your lens at the f/ stop you intend to use. Then set diaphragm for largest opening so you can focus your subject in full brightness. When you trip your shutter to make the exposure, the diaphragm cutomatically closes to preset $f /$ stop, then opens again instantly to full aperture; you are ready to focus your next picture.

