Kodak

# RODAK PRODUCTS A Counter Catalog



N addition to the photographic equipment and accessories produced for the armed services— "preferred orders"—Kodak can now produce certain Kodaks, Kodak Enlargers, Kodak Accessories, Ciné-Kodaks, Sound Kodascopes, and Professional Photographic Equipment that involve the use of critical metals.

These Kodak products, however, are not now available for general distribution. Factory shipments cannot be made to Kodak dealers until purchasers have fulfilled the government regulations current at the time the order is made out.

This new Kodak Products Catalog will be added to as rapidly as possible until it is an inviting source of information on the entire Kodak products line. The items available are illustrated and described in a manner that is intended to assist the purchaser to make his selection intelligently and conveniently even though it may not be possible to have an actual demonstration of the products from the Kodak dealers' stock.

In some instances, because of the continuing high level of war production, shortages of certain materials still exist and this situation may necessitate minor changes in some products now being made available to meet non-military needs. Such changes as are necessary will be in the finish or material specifications, will affect physical appearance only, without impairing operating efficiency.

The fact that a product is included in the catalog now does not mean that shipment can always be made promptly although it is our hope that, even with the strict limitations in production, delays will be held to a minimum. Kodak is confident that you will understand the situation and that the Kodak Products Catalog will prove an important aid in selecting the equipment and supplies you need.

#### \* EASTMAN KODAK COMPANY \*

ROCHESTER, N. Y.

# KODAK 35 f/3.5 with Range Finder

 $m K^{ODAK~35}\it f/3.5$  with Range Finder is a miniature type camera loading with 35-mm. Kodak Film.

It is suited equally to the making of fine quality, sharp, black-and-white pictures or brilliant, full-color Kodachrome transparencies.

Kodak 35 f/3.5 with Range Finder is a great Kodak for general all-round picture taking—indoors or outdoors.

In addition, it has found favor in numerous specialized fields. The following suggests its wide range of adaptability.

#### FIELDS OF USEFULNESS

Amateur Picture Takers make record pictures, scenics, studies, salon-type photographs, and full-color Kodachrome pictures for projection and for Minicolor Prints.

**Lecturers and Educators** make brilliant 2 x 2-inch black-and-white and full-color Kodachrome slides for projection.

Physicians, Surgeons, Hospital Technicians make posture studies, contour studies, gait studies in black-and-white and full color. Both prints and 2 x 2-inch slides record conditions, changes, and progress of patients.

**Dental Surgeons** record facial expressions and contours before and after various treatments and corrective methods.

Researchers record methods and results.

**Industrial Photographers** make process and progress photographs, studies of methods, etc.

Printers and Publishers make illustrations.

Federal, State, and Municipal Government Men make photographic studies and analyses of many subjects.

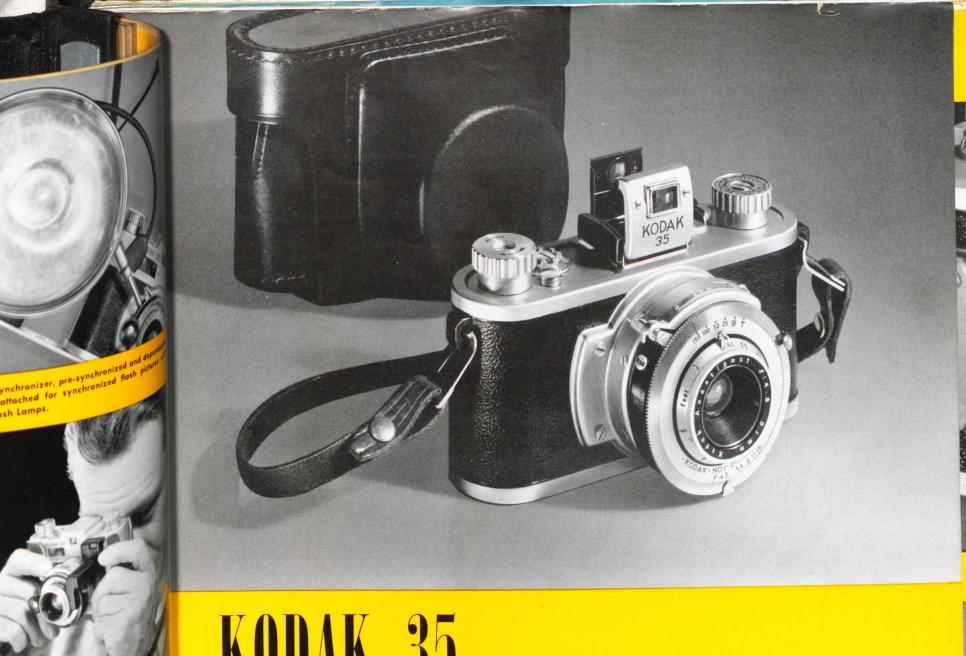
Naturalists make general field photographs.

**Producers of Training Films** make preliminary surveys and studies to aid in the preparation of scenarios.

**Insurance Investigators** record car damage and other property damage.

Real Estate Men obtain excellent black-and-white or full-color general views of property and, also, photographs of special details—entrance doors, etc.





# KODAK 35

### with Kodak Anastigmat f/4.5 Lens

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Dial mounted in the top of

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field case available.

s. 29 Kodak cable rele<sup>ase.</sup>

or Synchronizer can be used Photoffeel Photoflash photography. Series VI Kodak Combination

 $\sqrt{\text{ODAK}}$  35 f/4.5 is a miniature **\Lambda** type camera, loading with 35-mm. Kodak Film.

It can be counted upon to produce excellent black-and-white pictures or full-color Kodachrome transparencies.

Small, well-designed, strong, it is a handy and dependable performer.

Kodak 35 f/4.5 is popular for general use indoors or outdoors. Moreover, it has firmly established its worth in certain specialized fields.

#### FIELDS OF USEFULNESS

Amateur Picture Takers make record pictures, scenics, studies, salon-type photographs, and fullcolor Kodachrome pictures for projection and for Minicolor Prints.

Industrial Photographers make process photographs, construction progress photographs, studies of methods, plant layout studies, etc.

Research Workers record methods and results.

Production Men make routine record photographs.

Printers and Publishers make illustrations.

Federal, State, and Municipal Government Men make extensive photographic studies and analyses of many subjects.

Real Estate Men obtain general views of property and photographs of special details.

# KODAK BANTAM with Kodak Anastigmat Special f/4.5 Lens



 $K^{\rm odak\ Bantam}\, f/4.5$  is a miniature type camera of unusually small size, yet, as a result of modern photofinishing methods, enlarged prints— $2\frac{3}{4}$  x 4 inches—are generally available. It loads with 8-exposure No. 828 Kodak Film.

One of the most convenient cameras ever designed, it is so compact it fits easily into a pocket.

With its Kodak Anastigmat Special f/4.5 lens it produces black-and-white pictures or full-color Kodachrome transparencies of excellent quality.

Kodak Bantam f/4.5 is widely popular for general picture taking because it is so easy to take along and so easy to use. It can be trusted to get good pictures indoors under artificial light.

Because of its combination of features and its good performance, it is well adapted for use in several fields.

#### FIELDS OF USEFULNESS

Amateur Picture Takers make record pictures, scenics, and full-color Kodachrome pictures for projection and for Minicolor prints.

Industrial Photographers make photographs of manufacturing processes, construction progress photographs, studies of methods, plant layout studies, etc.

Research Workers record methods and results.

Production Men make routine record photographs.

Printers and Publishers make illustrations.

Federal, State, and Municipal Government Men make photographic studies and analyses of many subjects.

Real Estate Men obtain general views of property and photographs of special details.

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dak Adapter Ring is Atted Beries VI Kodak Combination

level finder can be adju nder is co-ordinated with

of shutter shows when ad shutter set. e for Kodak Neck Strap.

ak Cable Release. ronizer can be used for picture taking.

I Kodak Combination

Cinch Adapter Ring.



ted to hold camera in ng position.

łak Cable Release.

nronizer can be used for h photography.

Case with neck strap ntam f/4.5.

V Kodak Combination 15-inch Adapter Ring.

# KODAK MONITOR SIX-20 with Kodak Anastigmat Special f/4.5 Lens

YODAK MONITOR SIX-20 with Kodak Anastigmat  $oldsymbol{\Lambda}$  Special f/4.5 lens is an expertly styled, de luxe folding Kodak. It is a pleasure to use and it has the ability to produce excellent black-and-white pictures. Moreover, when loaded with Kodacolor Film, striking Kodacolor Prints, full-color prints on paper, can be obtained.

Kodak Monitor Six-20 with Kodak Anastigmat Special f/4.5 lens is the camera preferred by many discriminating picture takers who desire equipment of unusual refinement and who want, also, the compactness offered by the folding-type Kodak along with the 2¼ x 3¼-inch picture size.

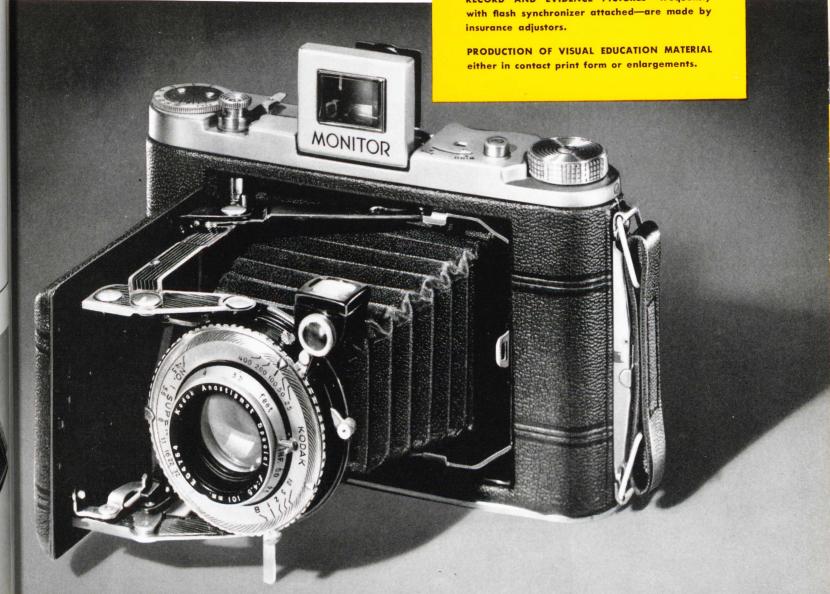
Kodak Monitor Six-20 with Kodak Anastigmat Special f/4.5 lens has the performance capacity that fits it well for many tasks. Among them are the following:

#### FIELDS OF USEFULNESS

AMATEUR PICTURE TAKERS make fine quality record pictures, scenics, studies, and salon-type photographs; also beautiful full-color snapshots with Kodacolor Film.

FIELD WORK, SOIL CONSERVATION STUDIES, method studies, surveys, reports by County Agents and Extension Workers.

RECORD AND EVIDENCE PICTURES - frequently with flash synchronizer attached—are made by



lents can be used wh

# KODAK VIGILANTS SIX-20 and SIX-16 with Kodak Anastigmat f/4.5 lens

m Kodaks Vigilants f/4.5 are folding Kodaks of moderate price.

They produce black-and-white pictures that are sharp and of good photographic quality. Moreover, when loaded with Kodacolor Film, beautiful Kodacolor Prints, full-color prints on paper, can be obtained.

Kodak Vigilants f/4.5 are widely used by amateur picture takers who prefer the conventional  $2\frac{1}{4} \times 3\frac{1}{4}$ -inch or  $2\frac{1}{2} \times 4\frac{1}{4}$ -inch picture size and like-sized negatives from which good enlargements can be readily made.

Well engineered and carefully built, they are sturdy, reliable, and convenient to use.

#### 🛨 FIELDS OF USEFULNESS 🛨

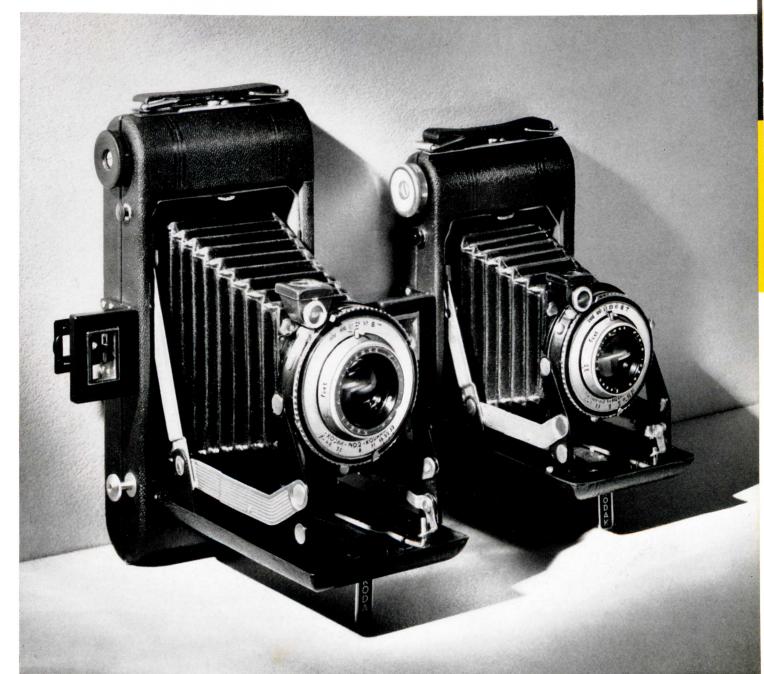
Reasonably compact and easy to carry, Kodak Vigilants f/4.5 are frequently used for:

Amateur picture taking—record snapshots, scenics, full-color snapshots with Kodacolor Film, and so on.

Field work, surveys, soil conservation studies, methods-and-results reports, and so on, by County Agents and Extension Workers.

**Record and evidence pictures**—often made with flash synchronizer attached—by insurance adjustors.

**Production of visual education material** either in contact print form or enlargements.



sory clip on control house Service Range Finder and for vertical and horizontal a front supports for vertiation when camera is rest-

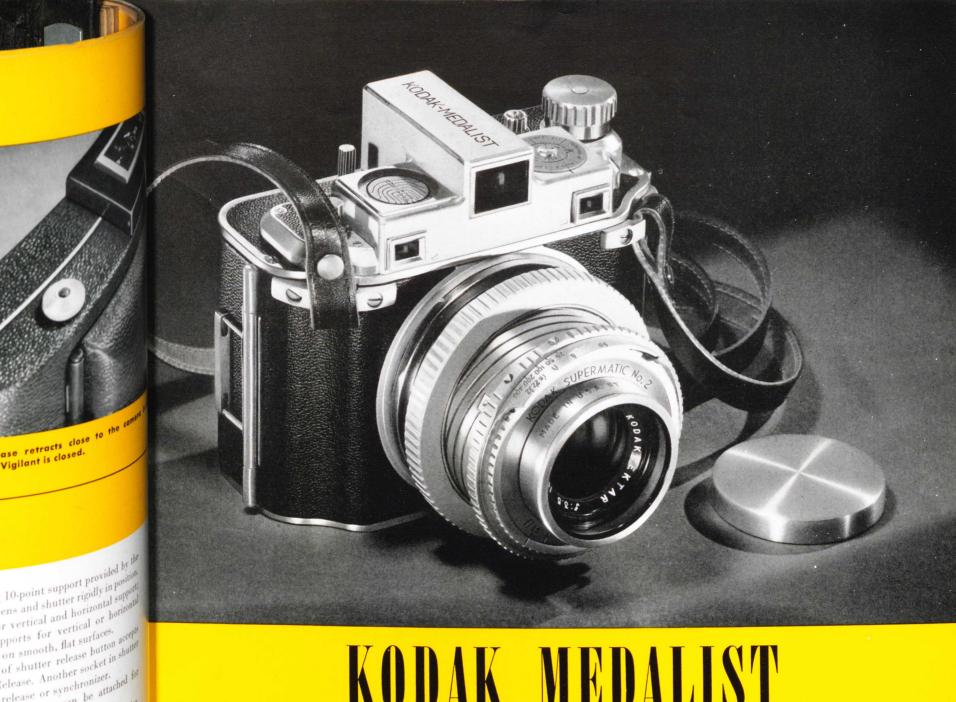
ising accepts cable release

surface. Synchronizer can be alfor synchronized Photo-

Six-20 with Kodak Anas 5 lens takes Series VI Lens Attachments and pter Ring.







# KODAK MEDALIST WITH KODAK EKTAR f/3.5 LENS

NODAK MEDALIST is unlike any other  $2\frac{1}{4} \times 3\frac{1}{4}$  camera both in physical appearance and range of adaptability. It has been designed and produced to provide the most critical workers with superlative equipment—and it does that, brilliantly.

Kodak Medalist not only makes blackand-white roll-film negatives of surpassing quality, but full-color pictures with Kodacolor Film, full-color  $2\frac{1}{4}$  x  $3\frac{1}{4}$  Kodachrome trans-

parencies with Kodachrome Professional Film, and black-and-white pictures with a variety of sheet films, film packs, and plates.

Kodak Medalist, in addition to possessing numerous unusual features and refinements that set it apart, is a rugged, highly portable, all-purpose camera. Further, it can be depended upon for outstanding performance in many specialized fields. Some of them are suggested on the next page.

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field case available for each ix.20 f/4.5 takes Series Koddi nch Kodak Adapter Ring Kodak

kes Series VI Kodak Combination

112-inch Kodak Adapter Ring.



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tube for convenience of user.

ized Photoflash photograp

Kodak Combination Lens ng Insert is supplied with

### \* | Section 1 KODAKS

#### **PRICE LIST**

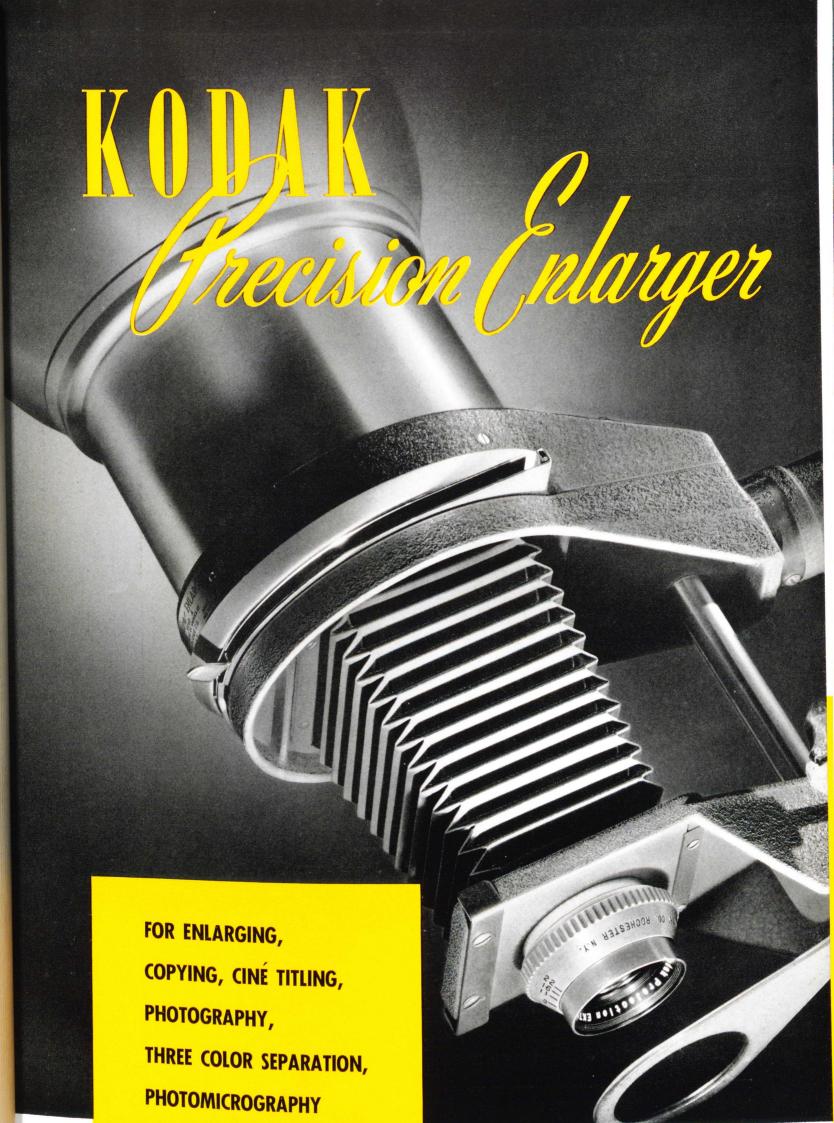
All prices subject to change without notice

*	°RETAIL PRICE	ADD. TAX
KODAK 35's		
Kodak 35 with Range Finder, with Kodak Anastigmat Special $f/3.5$ lens,		
Kodamatic self-timer shutter, coupled range finder, neck strap	\$ 50.50	\$ 4.406
Kodak 35 with Kodak Anastigmat $f/4.5$ lens, Diomatic self-timer shutter, neck		
strap	26.00	2.268
KODAK BANTAM		
With Kodak Anastigmat Special $f/4.5$ lens	25.00	2.181
KODAK MONITOR SIX-20		
With Kodak Anastigmat Special $f/4.5$ lens, Supermatic shutter	45.50	3.969
KODAK VIGILANT SIX-20		
With Kodak Anastigmat $f/4.5$ lens, Kodamatic shutter	26.50	2.312
KODAK VIGILANT SIX-16		
With Kodak Anastigmat $f/4.5$ lens, Kodamatic shutter	30.85	2.691
KODAK MEDALIST		
With Kodak Ektar $f/3.5$ lens, Supermatic shutter, Adapter Ring Insert, lens		
cap, neck strap	176.00	16.500
°Includes Oct. 1941 U. S. Manufacturers' Excise Tax.		



Printers and Dryers

PROFESSIONAL Lenses and Filters



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### ★ | Section 4 ENLARGERS

#### **PRICE LIST**

All prices subject to change without notice

All prices subject to change without notice		
*	°RETAIL	ADD.
KODAK PRECISION ENLARGER—A ASSEMBLY (A1000)	PRICE	TAX
(for negatives up to and including 2½ x 3½ in.), consisting of Stand Assembly, Condenser Head A with No. 2, 3, or 4 Condenser A, No. 212 Mazda Photo Enlarger lamp, one Glassless Negative Carrier A, and Bellows Assembly A, without lens.	\$ 72.00	\$ 6.750
ITEMS FOR A ASSEMBLY		
Enlarging Head A consisting of Condenser Head A (see next item) and one Bellows Assembly A, without lens	45.35	4.250
Mazda Photo Enlarger lamp, and one Glassless Negative Carrier A	24.00	
No. 2 Condenser A (A1005)	7.50†	
No. 3 Condenser A (A1006)	7.50†	
No. 4 Condenser A (Al007)	7.50†	
Bellows Assembly A (A1002)	21.35	2.000
Rodak 2-inch Projection Anastigmat f/6.3 lens (A1035)	8.00	.750
Kodak 2-inch Projection Ektar f/4.5 lens (A1004)	26.65	2.498
Glassiess Negative Carrier A (available in the following sizes):		200
55-mm., 24 x 36-mm. (A1018)	4.25	.398
bantam, 28 x 40-mm. (A1019)	4.25	.398
$\frac{7}{2}$ -Vest Pocket, $\frac{1}{6}$ x $\frac{1}{6}$ (A1020)	4.25	.398
178 X 178 (A1041)	4.25	.398
Duo Six-20, 15/8 x 21/4 (A1021)	4.25	.398
vest Pocket, $1\% \times 2\% (A 022)$	4.25	.398
$274 \times 274 \text{ (A1023)}$	4.25	.398
2/4 x 2/2 (A1024)	4.25	.398
2/4 x 5/4 (roll film) (A1025)	4.25	.398
$2/4 \times 5/4$ (sheet film) (A1037)	4.25	.398
Combination Negative Carrier A (A1008)	5.35	.501
Masks for Combination Negative Carrier A		0.20
55-mm., 24 x 36-mm. (A1009)	.25	.023
Bantain, $20 \times 40$ -mm. $(A[0]())$	.25	.023
72-vest Pocket, 1 3/6 x 1 9/6 (A1011)	.25	.023
$17.6 \times 17.8 \text{ (A1042)} \dots$	.25	.023
1000  S1x-20, 1%  x  2%  (A [0] 2)	.25	.023
vest rocket, $1\% \times 2\% \text{ (A [0]3)}$	.25	.023
$\frac{274 \text{ A } 274 \text{ (A1014)}}{274 \text{ (A1014)}}$	.25	.023
$\frac{274 \text{ A } 2/2 \text{ (A1015)}}{2}$	.25	.023
274 X 574 (1011 IIIM) (A 1016)	.25	.023
Diank (A101)	.25	.023
Teon Time Support Clins A (A1030)	3.20	.300
Transparency Holder A (A1096)	10.65	.998
Toutem November 1 ransparency Holder A (A1097)	10.65	.998
Adapter A (for 214 v 314 Kodak Combination Film and Plate		000
A10300	10.05	
Rouak Combination Film and Plate Holder, 21/2 v 21/2	1.60	
ruapter A (A1044)	10.00	
Earton Side Adapter A (A 1036)	66.6	
Rodaciii oine Adapter A (also for Rosemar 19)	20.00	
Todacinonie Adapter A (also for Recomer 19)	40.00	
Ground Glass Focusing Back A (A1031)	2.15	.201

	PRICE 3.00† 4.00†
No. 1 Lens Board A (for Leica lenses) (A1033)	10.00† 2.25†
(for negatives up to and including 4 x 5½ in.), consisting of Stand Assembly, Power-Cooled Lamphouse Assembly B, Adjustable Negative Mask B, No. 212  Mazda Photo Enlarger lamp, Combination Negative Carrier B, and Bellows Assembly B, without lens	95.45
ITEMS FOR B ASSEMBLY	68.80
Enlarging Head B consisting of Power-Cooled Lamphouse Assembly B (see next item) and one Bellows Assembly B, without lens.  Power-Cooled Lamphouse Assembly B (B1001) with one No. 212 Mazda Photo Enlarger lamp, one Combination Negative Carrier B, and one Adjustable Negative Mask B.  Power-Cooling Unit B (B1015)  Bellows Assembly B (B1002)  Kodak 5-inch Projection Anastigmat f 6.3 lens (B1003)  Kodak 5-inch Projection Anastigmat f 4.5 lens (B1004)  Kodak 63-inch Projection Anastigmat f 4.5 lens (B1005)  Kodak 127-mm. Ektar f 4.7 lens in Supermatic shutter in Kodak Precision Enkodak 127-mm. Ektar f 4.7 lens in Supermatic shutter in Kodak Precision Endarger Lens Board (B1014)  Camera Back Adapter B (for 314 x 414 Kodak Combination Film and Plate Holder) (B1008)  Kodak Combination Film and Plate Holder, 314 x 414  Ground Glass Focusing Back B (B1009)  35-mm. Kodachrome Adapter B (also for Recomar 33)  Bantam Kodachrome Adapter B (also for Recomar 33)  Dust Cover B (B1011)	44.80 14.50† 24.00 26.65 36.00 39.45 47.45 13.35 13.35 1.85 3.20 25.05 2.25† 26.65 16.00 6.95 5.35
	6.95
Stand Assembly (C1000) Kodak Masking Paper Board (C1005) Tilting Legs for Kodak Masking Paper Board (C1006) Tricolor Filter Holder with Gelatin Film Filters (C1015) Tripod Adapter (C1014) No. 0 Lens Board (not drilled or tapped) (C1008) Tilting Lens Mount (C1017) Adapter Ring No. 2 (A1043) Adapter Ring No. 3 (C1018) Adapter Ring No. 5 (B1013) Copying Lights, without lamps (C1007) Kodak 3-inch Projection Ektar f 4.5 lens (C1004) Kodak 4-inch Projection Ektar f 4.5 lens (C1004) Kodak 101-mm. Ektar f 4.5 lens in Supermatic shutter, in Precision Lens Board (C1019) Microscope Attachment (C1009)	5.35 3.75 1.00† 10.65 1.35 1.35 1.35 10.65 32.00 37.35 41.05 3.20
WITH ONE Glassless Negative Carrier and No. 111 Mazda Photo Enlarger lamps	29.35 8.00 10.00†
Carryall Case	
<ul> <li>Includes Oct. 1941 U. S. Manufacturers' Excise Tax.</li> <li>†Not subject to U. S. Manufacturers' Excise Tax.</li> </ul>	

# KODASLIDE PROJECTOR

MODEL 1



Kodaslide Projector, Model 1—including 4-inch f/3.5lens, 75-watt lamp, cord, and switch. An inexpensive quality projector for home viewing of Kodachrome transparencies or black-and-white film positives made with Kodak 35's, Kodak Bantams, and similar miniature cameras. It projects excellent images up to 40 inches wide. It is made of molded plastic with a rich black finish. The base measures 2% x 5% inches; height, 45% inches. It accepts transparencies in Kodaslides and 2 x 2-inch glass slides. Lens barrel moves in and out to focus. Kodaslides are inserted in the slide opening and each is pushed by its successor to the opposite side for removal. Improved illumination system with spherical glass reflector and condensing lenses is more efficient in proportion to the illumination than any previously used. Overheating of the slides during projection is prevented by heat-absorbing glass. The body of the projector is ventilated for cool operation.



The Projecto Case, an accessory, serves not only as a convenient storage place but also as a rigid base for projection. A tripod screw attached to the case holds the projector solidly in position on the cover, while an elevating screw permits the cover to be tilted to correct projection position.

### \* | Section 5 KODASLIDE PROJECTORS

#### **PRICE LIST**

All prices subject to change without notice

*	†RETAIL PRICE	ADD. TAX
KODASLIDE PROJECTOR, MODEL 1,		
including 4-inch $f/3.5$ lens, 75-watt lamp, cord and switch	\$ 18.50	
KODASLIDE PROJECTOR, MODEL 2A,		
including 5-inch $f/3.5$ lens, 150-watt lamp, cord and switch	36.50 28.50	
ACCESSORIES		
Slide Carrier for Kodaslide Projector, Model 1.  Kodaslide Changer for Kodaslide Projector, Models 1, 2, and 2A.  Projecto Case for Kodaslide Projector, Model 1.  Combination Case for Kodaslide Projector, Models 2 and 2A.  Projecto Case for Kodaslide Projector, Models 2 and 2A.  Kodaslide Distriction Case for Kodaslide Projector, Models 2 and 2A.	1.75 12.00 4.00 8.00 18.50	
Glass Slide Materials—	37.50	
Kodak Slide Cover Glass, for 2 x 2-inch slides, box of 36 Kodak Masks for Glass Slides, 2 x 2 inches:	.50	
Bantam, box of 50.	.35 .35	
Kodak Binding Tape, 10-yard roll, black, 3/8-inch width  Kodaslide Adapting Frames, pkg. of 6  35-mm. Ready-Mounts, box of 50  Bantam Ready Mounts	.20 .60 1.50	
Kodaslide Adapter for 31/4 v 4 projectors	1.50 1.50	
for 35-mm. transparencies	1.95 1.95	
for Bantam transparencies.  Kodaslide Sequence File for Kodaslides or 2 x 2-inch glass slides  †Not subject to U.S. Manufacture in Fig. 1.	2.00	

# KODAK PICTURE-MAKING AIDS

Kodak All-Metal Printer, Model 2—This printer is a compact, convenient unit for making contact prints from negatives of all sizes up to and including  $3\frac{1}{4} \times 5\frac{1}{2}$  and  $4 \times 5$  inches. Miniature-camera owners will be interested in its special film and paper guides for 35-mm. strip printing. The print size and

margin width may be controlled by four independently adjustable margin masks. In use, the printer's ruby lamp supplies ample safe illumination for handling the paper and reading the size of the printing area. Important features of this printer include illuminated masking scales and calibrated margin guides.



## Section 6 PICTURE MAKING AIDS

#### PRICE LIST

PRICE LIST		
All prices subject to change without notice		
	°RETAIL PRICE	ADD. TAX
*		1.851
Kodak All-Metal Printer, Model 2	\$ 19.75 \$ 2.15	.201
Kodak All-Metal Printer, Model 2 Brownie Safelight Lamp, Model D	$\frac{2.13}{3.20}$	.300
Brownie Safelight Lamp, Model D.  Kodak Darkroom Lamp	4.80	.450
Kodak Darkroom Lamp	4.80 6.93	.650
Kodak Adjustable Safenght Lamp Model C	1.60	.150
Kodak Adjustable Safelight Lamp, Model C	1.00 $1.05$	.098
Kodak Utility Safelight Lamp, Model C. Accessory Bracket for Kodak Utility Safelight Lamp, Model C. T.B.I. Cable Release	1.05	.090
T.B.I. Cable Release	7.50†	
Eastko Trimmer: No. 4, 12-inch	8.50†	
No. 4, 12-inch	5.00†	
No. 5, 15-inch	5.20†	
Kodak Automatic Tray Siphon  Kodak Timer  City (six lead weight)	.45	.042
Kodak Timer	.10	.009
Improved Kodak Film Clip (with lead weight)  Kodak Junior Film Clip	3.75	.351
Kodak Junior Film Clip	7.20	.675
Kodak Film Pack Tank No. 2 Kodak Junior Synchronizer	4.50†	
Kodak Junior Synchronizer  Kodak Studio Scales	5.87	.551
Kodak Studio Scales	.37	.035
Kodak Double Print Roller, 8-inch	.01	.004
Kodak Combination Film and Plate Holder:	1.60	.150
	1.85	.173
	7 (0	.150
	7.05	
		.150
		.029
Film Pack Developing Hanger  Kodak Sheet Film Developing Hanger	.00	
Kodak Film Pack Adapter:	5.05	.473
	4.80	.450
2¼ x 3¼	4.00	.375
		.173
Kodapod	6.95	.651
Kodak 8 x 10 Metal Paper Board	1.30	
Kodak Thermometer Stirring Rod		
77/ 20/	.30	
		†
		†
		†
		†
		1
4 x 6, per gross		
		)†
Kodak Eight-Tube Oil Color Set		
°Includes Oct. 1941 U. S. Manufacturers' Excise Tax.		
†Not subject to U. S. Manufacturers' Excise Tax.		

EASTMAN KODAK COMPANY, ROCHESTER, N. Y.

Color Outil - Wall ng prints, lantern s ush and a booklet of ush zelors, Each led s

colors. Each led soluble color stamps

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Set Although smb

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Kodak noumne su

Dry Mounting Tissue

### Section 6 PICTURE-MAKING AIDS (continued)

#### **PRICE LIST**

All prices subject to change without notice

All prices subject to change without honce	0	
*	°RETAIL PRICE	ADD. TAX
Kodak Photo Paste:	\$ .15†	\$
2-oz. tube		ψ
1½-oz. tube		
4-oz. jar	.20	
Kodak Rapid Mounting Cement:	15+	
½-oz. tube	7.40	.695
Kodak Day-Load Tank	1.40	.000
Kodak Hard Rubber Tanks:	2.55	
4 x 5	$\frac{2.55}{3.35}$	
5 x 7	5.55	
Eastman Enameled Trays:		
(For negatives)	.60	
45/8 x 65/8 4 x 6	.80	
5½ x 73/8 5 x 7	1.15	
8¾ x 10½ 8 x 10	$\frac{1.15}{2.55}$	
12½ x 15½11 x 14	$\frac{2.33}{3.70}$	6 .
15¼ x 18¼	3.70 4.95	
175/8 x 21½	7.80	
19¾ x 23½18 x 22	1.33	.125
Kodak Special Squeegee	$\frac{1.55}{25.05}$	2.348
Bantam Kodachrome Adapter A	25.05	2.348
Bantam Kodachrome Adapter B	25.05	2.348
35mm. Kodachrome Adapter A		2.348
35mm. Kodachrome Adapter B	25.05	
Kodak Photo Blotter Roll	1.50†	
Kodak Lens Cleaner:	20+	
1-oz. bottle		
16-oz. bottle	1.201	
Kodak Lens Cleaning Paper:	(0+	
1 doz. booklets		
Kodak Film Cleaner	.60†	
Kodak Leather Dressing:	074	
4-oz. bottle	.25	
1-pt. bottle	.75†	
Kodak Mask Charts (Per dozen):	1.54	
5 x 7	.15	
8 x 10	.25	
11 x 14	.45	
Kodak Ruby Printing Masks:	15	.014
No. 0	.15	.014
No. 1	.15	
No. 2	.15	.014
No. 3	.15	.014
No. 4	.15	.014 .014
No. 6	.15	.014
No. 7	.15	.014
No. 8C	.15	.014
No. 8	.15	
No. 9	.15	.014
No. 12	.15	.014
No. 15	.15	.014
No. 16		.014

No. 17 No. 18
No. 18 No. 19 Kadak Mading Paper (100 sheets):
Kodak Masking Paper (100 sheets): 11 x 14
11 x 14
I'm a Dalam Language
Eastman Printing Frames:  2 <sup>1</sup> 4 x 3 <sup>1</sup> 4-inch plates and V.P.K. or smaller films  3 <sup>1</sup> 4 x 4 <sup>1</sup> 4-inch plates 2 <sup>1</sup> 4 x 3 <sup>1</sup> 4 or smaller films
2 <sup>1</sup> <sub>4</sub> x 3 <sup>1</sup> <sub>4</sub> -inch plates and V.P.K. or smaller films 3 <sup>1</sup> <sub>4</sub> x 4 <sup>1</sup> <sub>4</sub> -inch plates, 2 <sup>1</sup> <sub>4</sub> x 3 <sup>1</sup> <sub>4</sub> or smaller films 3 <sup>1</sup> <sub>4</sub> x 5 <sup>1</sup> <sub>2</sub> -inch films or plates 4 x 5 -inch plates or sheet films
314 x 512-inch films or plates
3 <sup>1</sup> 4 x 5 <sup>1</sup> 2-inch films or plates.  4 x 5 -inch plates or sheet films.  5 x 7 -inch plates or sheet films.  Kodak Auto-Mask Printing Frame.
5 x 7 -inch plates or sheet films
5 x 7 -inch plates or sheet films Kodak Auto-Mask Printing Frame
OL I I O . DOLL S. M Gotterers' Excise Tax.

PRICE

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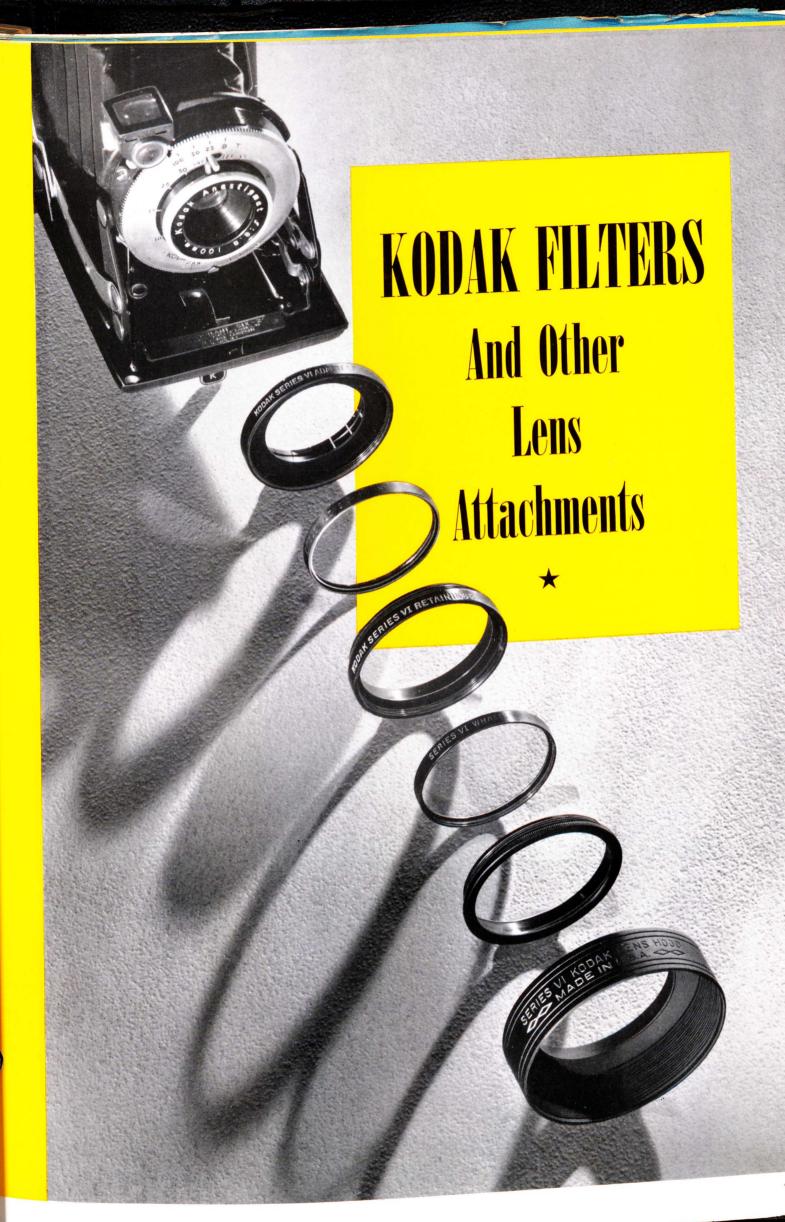
1.50†

.60 .70 .70 .70 .85 1.60

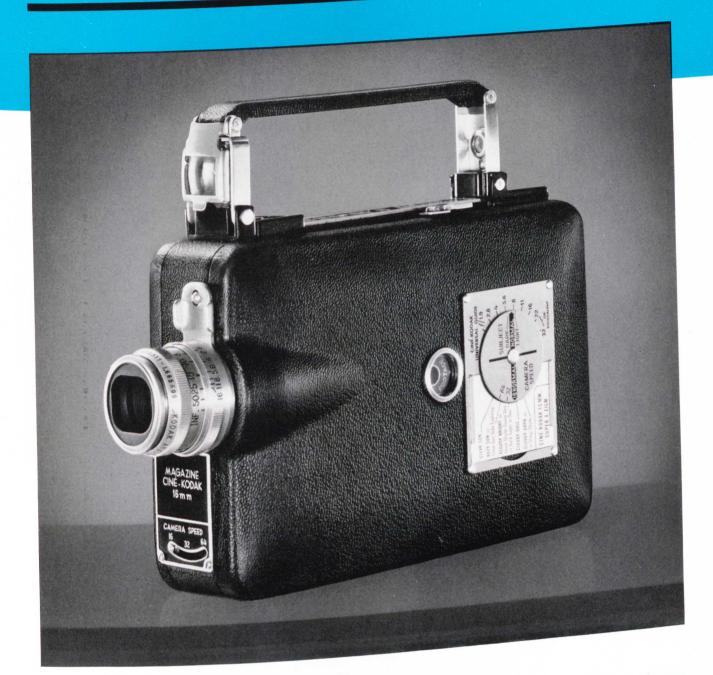


Printers and Dryers

PROFESSIONAL Lenses and Filters



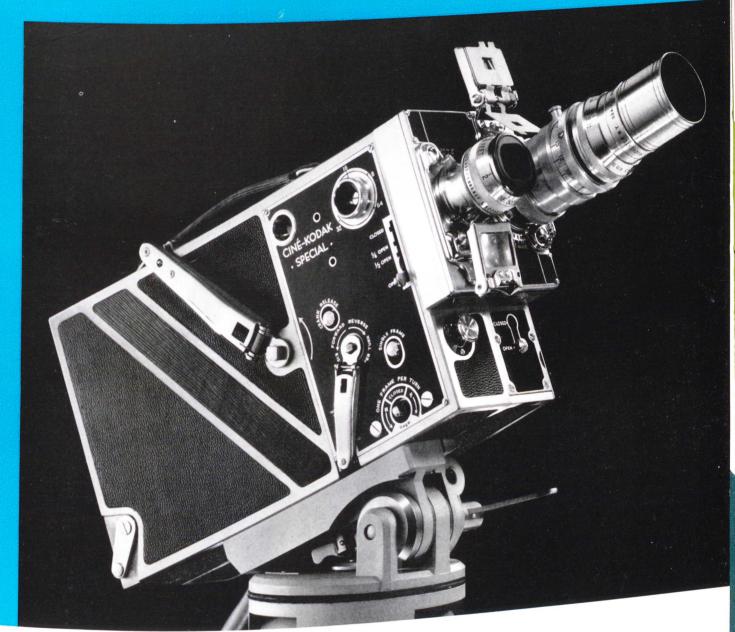
# MAGAZINE CINÉ-KODAK



THIS is tops among cameras for the home movie enthusiast. It is a 16-mm. motion picture camera combining the utmost of convenience with great capability and versatility.

Because Ciné-Kodak Film for this camera is provided in magazines, loading becomes a simple, swift operation. It is only necessary to open the hinged side of the camera, insert a film magazine, and lock it in place. You may change from black-and-white to full-color Kodachrome Film in a matter of seconds, and without loss of film. Magazines contain 50 feet of Ciné-Kodak Film.

# CINÉ-KODAK SPECIAL\*



A 16-mm. motion picture camera of the highest precision and capability. It is generally recognized as the finest camera of its type, a camera designed expressly to meet the requirements of those to whom 16-mm. motion pictures are—or can be—useful in connection with their business or profession.

Despite the fact that the Special is made for the serious worker, it retains much of the operating case of standard anatom Ciné Kodaks

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operating ease of standard amateur Ciné-Kodaks.

The Ciné-Kodak Special is so designed that its basic model can be adapted to meet specific, highly specialized requirements.

Note. All bright work is blacked out in the finish of Ciné-Kodak Specials produced during the war. With Victory, the Special will again appear as in the photographs reproduced here.

# \* | Section & CINÉ-KODAKS

#### **PRICE LIST**

All prices subject to change without notice

All prices subject to change without notice	°RETAIL	ADD.
*	PRICE	TAX
MAGAZINE CINÉ-KODAK f/1.9	\$120.00	\$10.986
Without case	50.65	4.748
15 mm f/2 7 long	05.25	8.001
50 mm f/1 6 aggssory long	F7 05	5.348
62  mm $f/2.7$ accessomy long	41.05	3.848
76  mass $f/4 = 100  mass$	72.05	6.848
102  mm $L/2.7$	02 75	7.851
1 5 9	6.05	.651
Adopton for	20.25	2.751
$\Gamma_{-1}$ $\Gamma_{-1}$ $\Gamma_{-1}$ $\Gamma_{-1}$ $\Gamma_{-1}$ $\Gamma_{-1}$	10.65	1.748
$\Gamma_{-}$ . $\Gamma_{-}$ . $\Gamma_{-}$ .	15 OOT	
$C_{\text{cond}}$	27 50T	
Compartment Case		
and a	100 00	
Will look of the land of the and oiling outflice.	24.20	2.532
		7.200
D a rous		4.748
Reflex Finder Image Magnifier	6.95	.651
15-mm. $f/2.7$ wide-angle lens	85.35	8.001
Adapter for wide-angle lens	57.05	5.348
50-mm. $f/1.6$ accessory lens	41.05	3.848
63-mm. $f/2.7$ accessory lens	73.05	6.848
76-mm. $f/4.5$ accessory lens	83.75	7.851 .651
102-mm. $f/2.7$ accessory lens		6.750
Adapter for long-focus lenses	72.00	11.139
	117.45	13.668
Optical View Finder  Extra 100-ft, Film Chamber	144.10	
Extra 100-ft. Film Chamber	42.50†	
200-ft. Film Chamber	57.50†	
Regular Carrying Case, 100-ft. size	55.00†	
Regular Carrying Case, 200-ft. size	67.50†	
Special Carrying Case, 100-ft. size		
°Includes October 1941 U. S. Manufacturers' Excise Tax.		

'Includes October 1941 U. S. Manufacturers' Excise Tax.

†Not subject to U. S. Manufacturers' Excise Tax.

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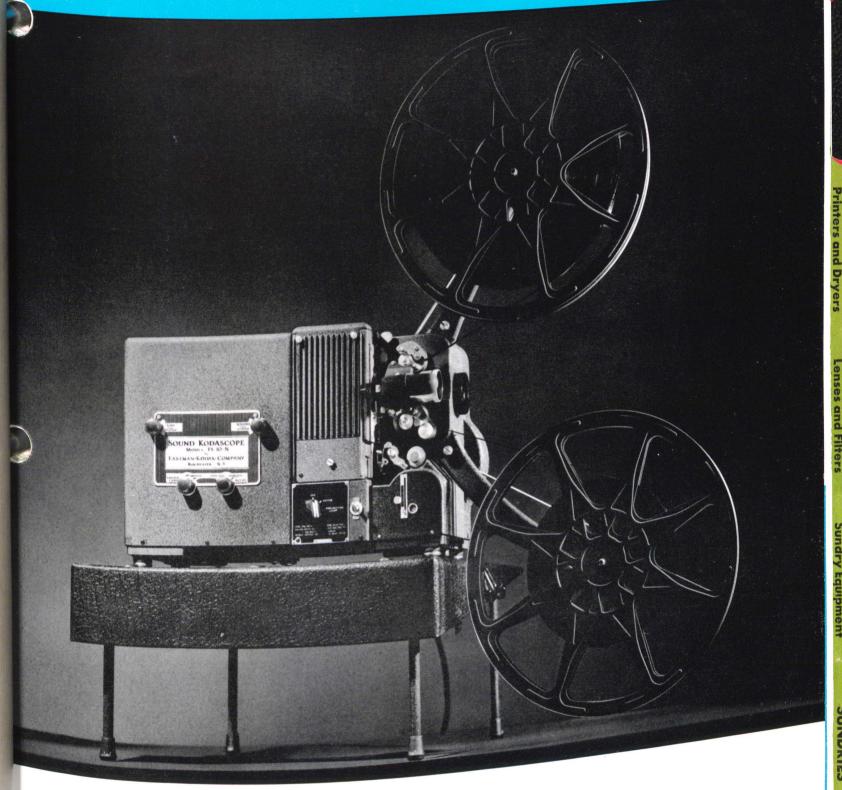
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# SOUND KODASCOPE Model FS-10-N



A projector of sound-on-film 16-mm. motion pictures. It is an excellent performer, yet so easy to use that an inexperienced operator can handle it with full effectiveness.

#### **PRICE LIST**

All prices subject to change without notice

*	†RETAIL PRICE	ADD.
SOUND KODASCOPE FS-10-N		
Cordomatic reel, 2-inch $f/1.6$ lens, 750-watt lamp, tubes, extra exciter lamp,		
and case	\$323.50	
ACCESSORY LENSES		
1-inch $f/2.5$ lens	10.00	
$1\frac{1}{2}$ -inch $f/2.5$ lens	10.00	
3-inch $f/2$ lens	20.00	
4-inch $f/2.5$ lens	22.50	

 $\dagger Not \ subject \ to \ U. \ S. \ Manufacturers' \ Excise \ Tax.$ 

# CINÉ-KODAK FILTERS

THE function of a photographic filter is to alter the character of light entering a camera lens in order to produce a specific result in the filmed image. Filters of several types are available to meet the requirements of movie making with standard and accessory lenses.

#### Filters for Kodachrome

Because Kodachrome Film is made in two distinct types—one for daylight use and another (Type A) for artificial Photoflood light—it is necessary to use a filter to establish the correct color balance when the daylight film is used for work by artificial light, or vice versa. The two filters for this purpose are the Kodachrome Filter for Photoflood and the Type A Kodachrome Filter for Daylight.

The Kodachrome Haze Filter is useful in reducing excessive bluish haze in snow scenes or mountain and distant views. It also helps in dark-day or shaded work.

#### Filters for black-and-white films

As all black-and-white Ciné-Kodak Films are panchromatic, the function of the filter is not so much to correct color rendition as to emphasize or suppress certain colors in order to gain desired effects.

The CK-3 Filter is a yellow filter which serves to darken sky tones, thereby increasing contrast between clouds and blue sky. Reds are brightened, but not enough to produce exaggerated effects.

The A Filter is a deep red filter, useful in producing very dramatic results-blue skies and green foliage are rendered dark; reds and yellows appear as lighter tones of gray. It is also used for spectacular architectural studies.

The ND-2 Filter, or neutral density filter, serves to cut down the intensity of light from all colors uniformly. Its primary purpose is to permit the use of very fast films, such as Kodak Super-XX Film, under very bright sunlight.



The Kodak Pola-Screen is not a filter in the usual sense, in that it is not at all color-selective. Its purpose is to subdue or eliminate oblique reflections, darken blue skies (in both black-and-white and Kodachrome filming), and help in achieving unusual architectural effects. It is best used in conjunction with a Pola-Screen Viewer by means of which the desired effect can be visually determined.

#### Filter Mounts

The foregoing filters, plus certain other highly specialized filters, are available in a variety of mounts, suitable for the several Ciné-Kodaks.

The W Mount is designed to fit inside the lens barrel of the 25-mm. (1-inch) f/1.9 Ciné-Kodak lens (which is either standard with or available for most 16-mm. Ciné-Kodaks). Slip-on filter cells to fit the W Mount are also available.

The Kodak Combination Lens Attachment system has been devised to produce flexibility of filter use. It involves, first, an Adapter Ring which fits snugly over the camera lens. To that Adapter can be added any of the several color filters or a Kodak Pola-Screen, or a Lens Hood—or a combination thereof. For further description of Kodak Combination Lens Attachments see the section on still camera accessories.



The W Mount slips inside the integral hood of the standard 25-mm. lens



The Kodak Pola-Screen in W Mount can be rotated for desired effect.



Kodak Combination Lens Attachments facilitate use of filters with accessory lenses.

#### **PRICE LIST**

All prices subject to change without notice

All prices subject to change without	°RETAIL	ADD.
*	PRICE	\$ 3.248
Ciné-Kodak Tripod	\$ 34.65	ф 3.2 <del>4</del> 0
Filters and Filter Mounts	2.65	.248
CK-3 (yellow) filter in W Mount	2.65	.248
A (red) filter in W Mount	2.65	.248
ND-2 (neutral) filter in W Mount	2.65	
Kodak Pola-Screen in W Mount	8.55	.801
(For filters used in conjunction with Kodak Combination Lens Attachments, see price listings at end of Section 7 Kodak Combination Lens Attachments, Filters, and Supplementary Lenses)		
°Includes Oct. 1941 U. S. Manufacturers' Excise Tax.	†RETAIL	ADD.
HOME MOVIE EDITING EQUIPMENT	PRICE	TAX
Kodascope Universal Splicer	12.50	
Kodascope Rapid Rewind and Universal Splicer	22.50	
Kodascope Master Rewind	30.00	
Film Reels and Cans	60	
16-mm. 400-ft. Reel	.60	
16-mm. 400-ft. Film Can	.60	
16-mm. 1600-ft. Reel	3.50	
16-mm. 1600-ft. Film Can	1.00	
16-mm. 2000-ft. Reel	4.25	
10-mm. 2000-ft. Reel	3.00	
16-mm. 2000-ft. Film Can	.40	
8-mm. 200-ft. Reel	.40	
8-mm. 200-ft. Film Can	.60	
8-mm. 400-ft. Reel	.60	
8-mm. 400-ft. Film Can		
†Not subject to U. S. Manufacturers' Excise Tax.		

# EASTMAN VIEW CAMERA 2D, 8 x 10



THIS CAMERA should be a part of the equipment of every professional photographer. It is a versatile, durable instrument that may be used for exteriors or interiors, as well as for some work in the studio.

The Eastman View Camera 2D is listed without lens, shutter, or tripod because professional photographers, as a rule, either have such equipment or prefer to order it separately to fit their needs.

The No. 2D has ample rising and falling front, operated by a rack and pinion movement, and the back has both horizontal and vertical swings which are used for correcting distortion. The camera back is reversible. A double extension bed permits the use of the long bellows, 291/2 inches on the 8 x 10 camera. Focusing adjustments are operated by rack and pinion from both front and back. The camera is sufficiently compact to use wide-angle lenses, in which case the back can be racked as close to the front as desired so the front of the camera bed will not be in the field of view. To balance the weight of the camera over the tripod, a sliding tripod block permits the entire camera and bed to slide backward or forward and lock in position. Centering the camera over the tripod materially reduces vibration when heavy lenses are used. This camera also has sliding cut-off boards which permit making two or four exposures on an 8 x 10 film or plate. The camera bellows is of red morocco leather

and is fitted with a spring support inside the bellows frame to prevent sagging. This folds automatically when the camera is closed. The bed extensions are held rigidly horizontal by a heavy screw. The front extension folds when the camera is closed. The back extension is removable. Lens boards are reversible and are of ample size—6 x 6 inches for the 8 x 10 camera.

The Eastman View Camera 2D is finished in flat, dark mahogany with dull metal trimmings. Bed extensions are of cherry. A strong fiber case is available to hold the camera, six holders, tripod, and focusing cloth. Dimensions of the Eastman View Camera 2D, 8 x 10, closed, are 14½ x 13 x 5¾ inches; weight, 11½ pounds; bellows draw, 29½ inches; lens board, 6 x 6 inches.

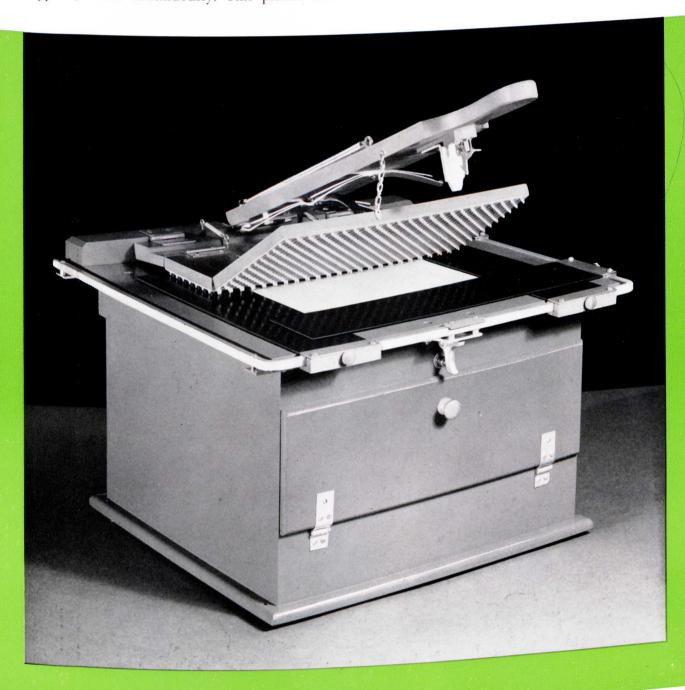
### Eastman View Camera Reducing Back 8 x 10—5 x 7

THIS Reducing Back permits the use of  $5 \times 7$  films or plates with the  $8 \times 10$  view camera. It takes the place of the regular  $8 \times 10$  back, but has a  $5 \times 7$  ground glass, and a frame which accommodates  $5 \times 7$  film or plate holders. The price of the back includes one Eastman Film or Plate Holder.

# No. 8 EASTMAN PRINTER MODEL 2

THIS is a very efficient and inexpensive professional printer which accommodates 8 x 10-inch and smaller film or plate negatives. The hand-operated platen has a rubber-studded covering to insure contact. A positive acting switch turns on the lights when the platen makes contact, while the operating handle locks and maintains contact until the lock is released by finger pressure on a catch. The white lights, of which there should be four 25- or 40-watt Mazda lamps (not furnished), may also be operated manually. The ruby light, supplied, burns continuously. This printer has

four thin negative masking arms, three inches wide, which operate on a track that is flush with the printer top, permitting prints to be made with wide white margins. The masks are very easily adjusted and locked in position with a thumb screw. A door in the front of the printer gives access to the lamps and to a diffusing ground glass on which vignettes may be placed. Three grooves permit this glass to be used at varying distances from the negative to produce more or less diffusion. This printer is strong, durable, and its operation is smooth and positive.



# KODAK ANASTIGMAT LENSES

\* Kodak Anastigmat Lens f/4.5 This is a lens of exceptionally fine quality. It has excellent definition, flatness of field, and depth of focus. It is so carefully corrected that the point of accurate focus is easily determined. This is a distinct advantage where quick

and accurate focusing is required. This lens is recommended for any type of work which requires the fine definition of an anastigmat. It is especially suitable for home or studio portraiture, architectural, landscape, sports, and news photography.

#### THE SIZES CURRENTLY AVAILABLE ARE:

	THE SIZES CORREIT		
Size of Film Covered	Equivalent Focus, in inches	In Barrel Iris Diaphragm	Lens Fitted in Shutter
No. 32 4 x 5 No. 33 5 x 7 No. 35 6½ x 8½	6¾" 7½" 10"	In Barrel, Iris Diaphragm In Barrel, Iris Diaphragm	Supermatic Shutter



★ Other Kodak Anastigmats Kodak Anastigmats are normally manufactured in a variety of focal lengths and in relative apertures from f/3.5 to f/8.8. The larger their apertures the more desirable they are for use under unfavorable light conditions or at faster shutter speeds. Of this group of lenses, only the one listed below is now available:

No. 70, Kodak Anastigmat f/7.7, Focal Length 8 inches, in Supermatic Shutter.

★ Kodak Ektar Lenses These lenses are of particular interest to the photographer using Kodachrome Professional Film as they are highly color corrected. They are equally suitable for black-and-white photography, especially under adverse light conditions or when short exposures are necessary. In resolving power, definition, and color correction, they attain the high standard established for all Kodak Ektar Lenses.

Two of these fine lenses are now available for cameras such as the Speed Graphic:

Kodak Ektar f/4.5, Focal Length 101 mm., in Supermatic Shutter for  $2^{1}/_{4} \times 3^{1}/_{4}$  cameras.

Kodak Ektar f/4.7, Focal Length 127 mm., in Supermatic Shutter for  $3^{1}/_{4} \times 4^{1}/_{4}$  cameras.

# KODAK DRY MOUNTING PRESS MODELE



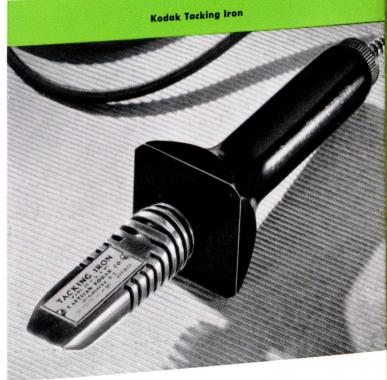
★ Dry mounting is the most satisfactory means of keeping prints flat in albums or on mounts. There is no moisture in the adhesive, so the gelatin of the print does not expand and contract and cause the mount to curl out of shape, as often happens when moist adhesives are used. Dry-mounted prints lie flat even on the thinnest of mounts.

The Kodak Dry Mounting Press is a piece of professional equipment that should be used by every photographer and photofinisher. It has an electrically heated 11 x 14-inch platen. By giving repeated impressions, it may be used for mounting prints up to twice the width of the press bed and of any length. Heat melts the Dry Mounting Tissue which is the adhesive, and holds the print firmly to the mount.

The price of the Press includes an electrically heated tacking iron, electric cord, plug, thermometer, and switch.

Extra tacking irons are sometimes needed when a number of prints are to be dry mounted. The iron is used to tack the mounting tissue to the

print, and to the mount, to hold the print in position until it can be mounted in the press.



# PROFESSIONAL SUNDRIES

🛪 Crown Tripods The Crown is a compact wooden tripod, made for cameras of the focusing type, or for any cameras with which time exposures are to be made.

The Crown Tripod has four wooden sections, made of selected cherry. The two lower sections telescope into the third, upon which the top section folds back. Binding screws which hold the sections at partial or full extension are nondetachable. Expansion brackets prevent side play and keep upper sections from being detached from the tripod head. The head has two tripod sockets, one set off center to counterbalance the weight when a camera extension is used.

#### DIMENSIONS

	Length			Diameter
	Closed	Extended	Weight	of Top
No. 1	16 <sup>1</sup> / <sub>4</sub> in.	4½ ft.	36 oz.	4 in.
No. 2	171/4 in.	42/3 ft.	65 oz.	6 in.
No. 4	20 in.	$5\frac{1}{2}$ ft.	90 oz.	$6\frac{1}{2}$ in.

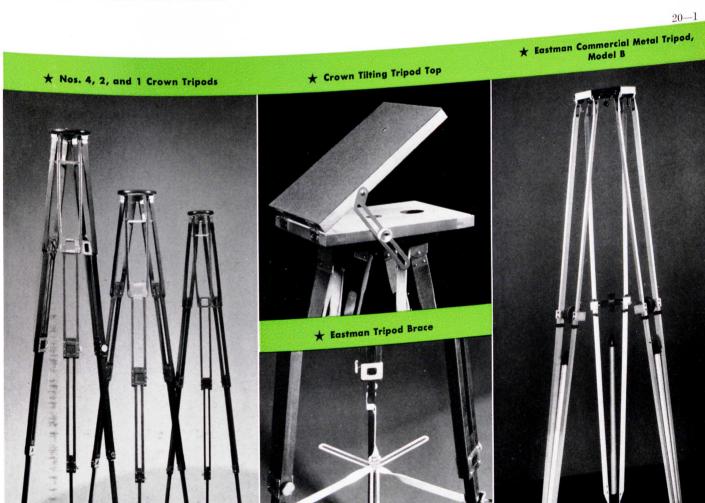
Crown Tilting Tripod Top This is a rectangular tripod top in two hinged sections, the upper of which may be tilted at any angle, including vertical, and held by side metal braces and binding nuts. By reversing the camera on the Tripod Top, it may be pointed up at any angle, including vertical. The No. 1 Tripod Top is 41/4  $x 5\frac{3}{4}$  inches. The No. 2 is 6 x 7 inches.

★ Eastman Tripod Brace This brace consists of three brass arms, one of which is attached to each tripod leg, the three arms being joined in the center and held by a binding nut. This brace holds the three tripod legs rigidly and permits camera and tripod to be moved about with the legs in the desired fixed position. This brace will fit any average size wooden tripod.

#### 🜟 Eastman Commercial Metal Tripod, Model B

This is a professional tripod that is strong, sturdy, and serviceable. Its excellence of construction will be especially appreciated by the commercial photographer who has a variety of outside and inside work.

The head of this tripod is an aluminum die casting to which the legs are firmly bolted and locked with a vise-handle clamp. The upper legs are 34-inch anglealuminum and are 1/8 inch thick. The second section slides in the angle of the first and is locked at any point, simultaneously at both sides by a handle clamp. This is one of the most convenient features ever incorporated in a tripod. The third section of this tripod is a tube of aluminum which may be quickly reversed and screwed in place to obtain extreme height. The metal spurs have detachable rubber tips for use on polished floors. The height of this tripod may be adjusted from 30 inches to 7 feet.



# KODAK PROFESSIONAL FILMS AND PLATES



Outstanding in the history of the largest film and plate manufacturing plant in the world are the quality of materials used and the exactness of its manufacturing processes. Its entire personnel wages a constant fight against the slightest variation in temperature or humidity, or the faintest trace of impurity in chemicals or other materials which make up its sensitive products.

The Kodak Research Laboratories are the source of developments that keep photography moving forward, while the experience of the manufacturing divisions in making films and plates for over 50 years is unsurpassed. The meticulous care and laboratory control expercised in manufacture assure the photographer the maximum of uniformity and dependability in all Kodak sensitized products.

#### KODAK FILMS

Kodak Super-XX Panchromatic
Kodak Portrait Panchromatic
Kodak Super Panchro-Press, Type B
Kodak Super Panchro-Press, Sports Type
Kodak Tri-X Panchromatic
Kodak Panatomic-X
Kodak Ortho-X
Kodak Super-Speed Ortho Portrait

Kodak Super Ortho-Press
Kodak Commercial
Kodak Commercial Matte
Kodak Commercial Ortho
Kodak Contrast Process Ortho
Kodak Contrast Process Panchromatic
Kodak Infrared
Kodachrome Professional Film

Kodak Super-XX Panchromatic is an exceptionally fast film of fine grain and wide exposure and development latitude. It is an excellent film for portraiture with artificial light, and is widely used in commercial work. Its fineness of grain permits of a considerable degree of enlargement.

Kodak Portrait Panchromatic is recognized as a standard film for portrait work. Even with the high red content of clear tungsten light, the color balance of Portrait Panchromatic Film gives correct rendering of delicate flesh tones so essential in good modeling.

Kodak Super Panchro-Press, Type B, is a film with greater speed than the Super-XX but with lower red

sensitivity. While this film was originally intended for press photography, its high speed, excellent color balance, and the brilliance of the negatives it produces, and it a favorite of both portrait and commercial photographers. It gives specially fine results with fluorescent light.

Kodak Super Panchro-Press, Sports Type, is a modification of Super Panchro-Press Film, Type B, and is twice as fast as Type B when developed as recommended. It has the ability to build speed with prolonged development with a minimum of veiling and without excessive ment with a minimum of veiling and without excessive contrast. This film is recommended for difficult sports shots or for other work where exposures must be made under difficult light conditions at fast shutter speeds, or

## \* KODAK PLATES \*

Kodak 50

Kodak 40

Kodak 33 and 33 Matte

**Kodak Polychrome** 

**Kodak Commercial** 

**Kodak Process** 

Kodak Super Ortho-Press

Kodak Super Panchro-Press

Kodak Tri-X Panchromatic Type B,

and Type B Matte

Kodak Infrared Sensitive

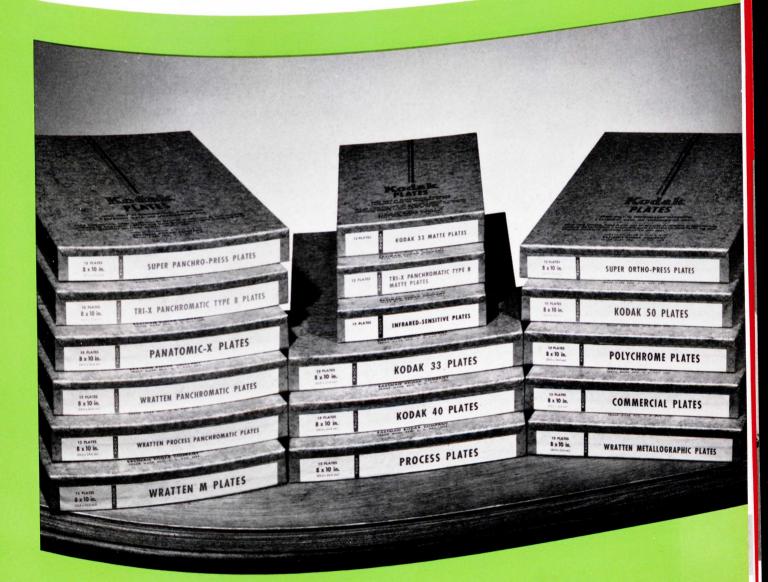
Kodak Panatomic-X

Kodak Lantern Slide

# \* WRATTEN PLATES \*

**Wratten Process Panchromatic Wratten Panchromatic** 

Wratten "M" Wratten Metallographic





# KODAK PAPERS For Professional Use

KODAK Papers have long been known the world over for their high quality and consistent uniformity. They are available in a variety of surfaces and emulsions which enable the photog-

rapher to select the paper which is most suitable for each subject. The wide range of contrast grades assures him of the best possible contact print or enlargement from any negative.

### Description of Kodak Papers

which are widely used. Azo surfaces, E, F, and CF, are intended for commercial and photofinishing work. These grades are furnished in six degrees of contrast to

suit a great range of negative contrasts, and have a slightly warm black tone. Professional Azo, in surfaces B, J, G, C, and Y, is somewhat faster and has a warmer olive tone that is more suitable for portraiture. Pro-

# KODAK PROFESSIONAL PAPERS \* NOW AVAILABLE \*

**B**ECAUSE of the enormously increased requirements of the Armed Forces, and of war industries which are given high priorities on essential materials, it has become necessary, for the present, to ration Kodak Papers for civilian use.

Furthermore, to simplify manufacture and increase production so that there will be as much Kodak Paper as possible for civilian needs, it has been necessary to suspend, temporarily, the production of some of the brands and some of the least used sizes of papers included in the Professional Papers section of the counter catalog of Kodak products. Your dealer will still have an ample range of sizes of the available papers to fit your needs.

#### THE FOLLOWING KODAK PAPERS ARE STILL AVAILABLE:

Ad-Type Grade A

Azo E and F

Professional Azo G and Y

Imbibition Paper

Kodabromide A, E, F, G, and N

Portrait Proof Grade R

Recording Papers
Reflex Copy
Studio Proof (printing-out)
Velox F Single Weight
Velox Rapid
Vitava Opal Double Weight G

Kodabromide will now be supplied in five degrees of contrast, 1, 2, 3, 4, and 5, to cover a wider range than heretofore.

### EASTMAN KODAK COMPANY





# for CONTACT PRINTING

VELOX
AD-TYPE GRADE A
AZO
PROFESSIONAL AZO

Kodalk PAPER

PHOTOGRAPHIC PAPER

PHOTOGRAPHIC PAPER

PHOTOGRAPHIC PAPER

### for **ENLARGING**

ILLUSTRATORS' SPECIAL GRADE E

KODABROMIDE ROYAL BROMIDE

KODALURE VITAVA OPAL

PORTRAIT PROOF VITAVA PROJECTION



# KODAK PAPERS for CONTACT PRINTS

#### **★** VELOX

... the ideal contact printing paper for album prints. Its wide latitude permits considerable deviation from ideal exposure without loss of quality. Velox is furnished in six grades of contrast, in each of which its blue-black tone remains uniform—single weight only—white, smooth, glossy surface.

### \* AD-TYPE, GRADE A

to fold without cracking. It is an excellent medium for photographic greeting cards and is also useful for prints which require folding for mailing or filing. It is coated on smooth, lustre, light-weight white stock in six contrast grades. Its cold black tone is uniform throughout all degrees of contrast.

#### \* AZO

...a contact printing paper of unusual beauty and flexibility. If, in printing, the exposure has been inadequate, its latitude makes a degree of correc-

tion possible by forced development. Slightly warmer in tone than Velox, all Azo grades are available in six degrees of contrast. Grade F, smooth, glossy, white, is furnished in single and double weights. Grade CF, similar to F in all respects other than its blue-black tone, is supplied only in the single weight. Grade E, fine grained, lustre, white, offers a choice of either single or double weight.

#### PROFESSIONAL AZO

brown image tone. The beauty of this tone particularly adapts it for effective use in contact printing of portraits and salon-type pictures. The variety of its surfaces commends its use for a wide range of work. Grades B, smooth, lustre; G, fine grained, lustre; C, smooth, matte; and Y, silk, lustre are all provided in double-weight cream, in three degrees of contrast. Grade J, smooth, lustre, double-weight ivory, is available in two degrees of contrast.

# KODAK PUBLICATIONS

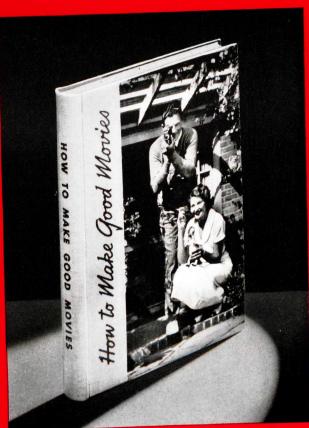
#### HOW TO MAKE GOOD PICTURES

THE amateur photographer finds here a complete handbook. Now in its 28th edition, it offers picture-making fundamentals in their simplest form. "How to Make Good Pictures" treats only of "still" photography, but the basic principles described here apply to any type of photography. Profusely illustrated with both blackand-white and full-color plates, its 240 pages describe photography in readily understandable terms. The wide variety of subjects helpfully discussed includes cameras, films, composition, lenses, picture taking indoors and out, color photography, developing and printing. Diagrams and charts are generously used. Interesting and easy to read, "How to Make Good Pictures" is thoroughly up to date.

#### **HOW TO MAKE GOOD MOVIES**

CTRICTLY non-technical, the purpose of this netertaining book is to point the way to more real pleasure in taking and showing amateur movies. It picks up the story where the instruction manuals leave off and stops far short of purely technical complexities. In lively, humorous style, through more than 200 profusely illustrated pages, it presents amateur movie making as good fun. The contents, unless otherwise specified, apply equally to 8-mm. or 16-mm. cameras. Some description of the mechanics of cameras and projectors is included, but all superfluous technicalities are omitted. Those who own a movie camera, as well as those who plan to purchase one, will find "How to Make Good Movies" informative and stimulating reading.





#### **PRICE LIST**

All prices subject to change without notice

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