



Contessa-Nettel *Cameras*

The following list presents in abbreviated form particulars of the camera models contained in our General Catalogue such, in whatever branch of photography, as may be interesting, either to the amateur or choice aficionado of our cameras.

Quality cameras.

1926

The prices indicated are subject to any necessary
adjustments without notice.

Contessa-Nettel AG Stuttgart

Agents and Show-rooms in all the principal cities of the world.

No. 1

Kettix

7 1/2" x 4 1/2"



A fine long-range camera for plates or film packs.

Metal body; extremely strong and durable.

Without and with frame view-finder and back up.

Size (closed): About 7 1/2" x 4 1/2" x 3 1/2".
Weight: About 5 lbs.

Shades:

Strip 1/2" x 1/2" in. Size and Style. Details 1/2" x 1/2" in. Size and Style.

Optical Equipment and Prices:

Mark	Lens	Size (F.L.)	Price	Mount
A	Autofocus.....	511. F.L. 3"	\$ 18	—
H	Focus.....	511. F.L. 3"	18—Frame	—
N	Viewfinder.....	511. F.L. 3"	—	\$ 28
D	Master-Autofocus.....	511. F.L. 3"	—	\$ 38

With a Head Dark Slide

No. 2

Duchessa

7 1/2" x 4 1/2"



For Plates and Film Packs.

A superior precision Folding Camera for the Vest Pocket.

With long range and base-board.

Metal Body.

Radiol lever focusing.

Without and with frame view-finder and back up.

Weight: About 11 lbs.

Size (closed): About 7 1/2" x 4 1/2" x 3 1/2".

Shades:

Strip 1/2" x 1/2" in. Size and Style.

Optical Equipment and Prices:

Mark	Lens	Size (F.L.)	Price
D	Master-Autofocus.....	511. F.L. 3"	\$ 18
F	Close-Up Double-Autofocus.....	511. F.L. 3"	7—
T	Expo-Tessar.....	511. F.L. 3"	11—
U	Expo-Tessar.....	511. F.L. 3"	\$ 8

With a Head Dark Slide

Chester B. Nessler

No. 10
 $2\frac{1}{2}'' \times 3\frac{1}{2}''$
 Original Model

Sonnet

No. 11
 $3\frac{1}{2}'' \times 5\frac{1}{2}''$
 Original Model

For Plates and Film Packs.

Exposes and automatically controls exposure camera on integral positive. Reflector lens focusing by adjustable lever-clip. Shutter and view frame—two-folios and back-clip.

Subsidiary lenses $2\frac{1}{2}'' \times 3\frac{1}{2}''$ and $3\frac{1}{2}'' \times 5\frac{1}{2}''$ are easy horizontal attachments with front- and back-clip, focus bellows and covering. They have thoroughly ground glass work for the negative and back-reflective surface. Best available glass-plates, strong construction in Sonnet-mount.

View $2\frac{1}{2}'' \times 3\frac{1}{2}''$ $3\frac{1}{2}'' \times 5\frac{1}{2}''$
 Height above $2\frac{1}{2}'' \times 3\frac{1}{2}''$ $3\frac{1}{2}'' \times 5\frac{1}{2}''$
 Height above $2\frac{1}{2}'' \times 3\frac{1}{2}''$ $3\frac{1}{2}'' \times 5\frac{1}{2}''$

Shutter

$2\frac{1}{2}'' \times 3\frac{1}{2}''$ Complete, 1-1/2-1/2
 $3\frac{1}{2}'' \times 5\frac{1}{2}''$ Complete, 1-1/2-1/2



No. 10



No. 11

Optical Equipment and Values

Model	Lens	Corrected Surface
No. 10, $2\frac{1}{2}'' \times 3\frac{1}{2}''$		
D	Simple Apatigmat	(W.F.L.L.) ² 8.00
E	Compound Double Apatigmat (W.F.L.L.) ²	8.25
T	Zetax-Tensar	(W.F.L.L.) ² 8.75
U	Zetax-Tensar	(W.F.L.L.) ² 9.00
With 4 Simple Glass Lenses		
No. 11, $3\frac{1}{2}'' \times 5\frac{1}{2}''$		
D	Simple Apatigmat	(W.F.L.L.) ² 8.00
E	Compound Double Apatigmat (W.F.L.L.) ²	8.25
T	Zetax-Tensar	(W.F.L.L.) ² 8.75
U	Zetax-Tensar	(W.F.L.L.) ² 11.75
With 4 Simple Glass Lenses		

No. 23 and 24

Suevia

$3\frac{1}{4}'' \times 2\frac{1}{4}''$

For Plates and Film Packs, Single Extension.



With folding front lens panel.
A convenient integral system of loading mechanism.
Specialty designs for amateurs.
View through about $2\frac{1}{2}'' \times 1\frac{1}{2}''$ or $2\frac{1}{4}'' \times 1\frac{1}{4}''$.
Weight: About 1 lb.

Shutters:

Fast, for use with synchronous flash, $\frac{1}{200}$ to $\frac{1}{2}$ sec., Time and Bulb.
Normal, $\frac{1}{200}$ to $\frac{1}{2}$ sec., Time and Bulb.

Optical Equipment and Prices:

Item	Lens	View Finder \$	Flash Mounting \$	Special Mounting \$
No. 23 $3\frac{1}{4}'' \times 2\frac{1}{4}''$ Single extension				
B	Porcelap 111. F.L. $3\frac{1}{4}''$	1.10	2.00	—
No. 24 $3\frac{1}{4}'' \times 2\frac{1}{4}''$				
B	Porcelap 111. F.L. $3\frac{1}{4}''$	—	2.00	—
N	Triang-Spacer 108. F.L. $3\frac{1}{4}''$	—	—	2.10
H	Normal-Kammitagen 103. F.L. $3\frac{1}{4}''$	—	—	8.00
With 2 Head Flash Units				

No. 25

Orito

$3\frac{1}{4}'' \times 2\frac{1}{4}''$

For Plates and Film Packs
Single Extension.

With Folding-Front Lens and Radial
Lever Shuttering.

View about $2\frac{1}{2}'' \times 1\frac{1}{2}''$ and Supermetric.
View: About $2\frac{1}{2}'' \times 1\frac{1}{2}''$ or $2\frac{1}{4}'' \times 1\frac{1}{4}''$.
Weight: About 1 lb.

Shutters:

Fast, for use with synchronous flash, $\frac{1}{200}$ to $\frac{1}{2}$ sec., Time and Bulb.
Normal, $\frac{1}{200}$ to $\frac{1}{2}$ sec., Time and Bulb.
Bulb, $\frac{1}{200}$ to $\frac{1}{2}$ sec., Time and Bulb.

Optical Equipment and Prices:

Item	Lens	View Finder \$	Flash Mounting \$	Special Mounting \$
B	Porcelap 111. F.L. $3\frac{1}{4}''$	2.10	—	—
N	Triang-Spacer 108. F.L. $3\frac{1}{4}''$	—	3.00	—
H	Normal-Kammitagen 103. F.L. $3\frac{1}{4}''$	—	3.00	—
F	Class. Double-Axial 103. F.L. $3\frac{1}{4}''$	—	4.00	4.10
With 2 Head Flash Units				

No. 41

Terxo

$4\frac{1}{4}'' \times 2\frac{1}{2}''$

For Plates and Filter Packs, Single Extension



Low in price but perfect
in construction.

Specially suitable for laboratory,
holding heat from rising and falling
lava movement. Forwarding by
rule of screw.

No. 42

See general sheet $4'' \times 4\frac{1}{2}'' \times 2\frac{1}{2}''$

Weight about 1 lb. 5 oz.

Structure:

Open Top and Intermediate

Plate $2\frac{1}{2}'' \times 2\frac{1}{2}''$ top, steel and felt

Second $2\frac{1}{2}'' \times 2\frac{1}{2}''$ top, iron and felt

Optional Equipment and Prices:

Part	Item	Price Dollars ¢	Price Dollars ¢	Price Dollars ¢
	No. 41 $4\frac{1}{4}'' \times 2\frac{1}{2}''$			
B	Perforating (75, F.L.) $4\frac{1}{4}''$	3. 25	—	—
B	Perforating (75, F.L.) $4\frac{1}{4}''$	—	3. 25	—
N	Temperature (100, F.L.) $4\frac{1}{4}''$	—	—	3. 00
H	Water Arrangement (100, F.L.) $4\frac{1}{4}''$	—	—	3. 00

With 1 Metal Tank Glass

No. 43 $4\frac{1}{2}'' \times 3\frac{1}{4}''$ **Orlito** No. 101 $8'' \times 6''$

For Plates and Film Packs. Single Extension.



No. 43

No. 43
With Rack and Pinion Focusing.
No. 101 With Rail-Lens Focusing.

A practical and cheap camera of good construction with folding bellows and adjustable lens panel.

No. 43
See model about $4\frac{1}{2}'' \times 3\frac{1}{4}'' \times 1\frac{1}{2}''$
Weight: About 1 lb. 10 oz.

No. 101
See model about $8'' \times 6'' \times 1\frac{1}{2}''$
Weight: About 4 lb.

Shutters:

Speed: $\frac{1}{25}$ to $\frac{1}{1000}$ sec. Free and Roll
Time: $\frac{1}{100}$ sec. Free and Roll

Optical Equipment and Prices:

Model	Lens	Special Mounting \$	Dist. Mounting \$
No. 43 $4\frac{1}{2}'' \times 3\frac{1}{4}''$			
B	Distalop.....(E.L.L. $3\frac{1}{2}''$)	\$ 100	—
R	Teleassignment.....(E.L.L. $3\frac{1}{2}''$)	\$ 150	—
D	Normal Assignment.....(E.L.L. $3\frac{1}{2}''$)	\$ 100	\$ 100
E	Closest Double Assignment (E.L.L. $3\frac{1}{2}''$)	\$ 150	\$ 100
No. 101 $8'' \times 6''$			
R	Teleassignment.....(E.L.L. $6\frac{1}{2}''$)	\$ 150	—
D	Normal Assignment.....(E.L.L. $6\frac{1}{2}''$)	\$ 100	—
E	Closest Double Assignment (E.L.L. $6\frac{1}{2}''$)	\$ 150	\$ 100

With 2 Speed Roll Drive

Donata

No. 44

$4\frac{1}{2}'' \times 2\frac{1}{4}''$

For Plates and Film Packs, Double Extension.



Practically indestructible model of exceptional quality and moderate price.

No. 44 has mounts about $4\frac{1}{2}'' \times 2\frac{1}{4}'' \times 2\frac{1}{4}''$
Weight About 1 lb. 10 oz.

Shutter:

Speed, $\frac{1}{250}$ to $\frac{1}{1000}$ sec., Triangular Bulb
Time, $\frac{1}{250}$ to $\frac{1}{1000}$ sec., Triangular Bulb
Range, 1- $\frac{1}{250}$ to $\frac{1}{1000}$ sec., Triangular Bulb

Optical Equipment and Prices:

Mark	Item	Original Price \$	Now Price \$	Current Price \$
	No. 44 $4\frac{1}{2}'' \times 2\frac{1}{4}''$			
M	Camera Double Anamorph (W.S.E.L. $4\frac{1}{2}''$)	2.10	2.50	1.50
E	Camera Double Anamorph (W.S.E.L. $4\frac{1}{2}''$)	6.00	8.10	2.00
F	Zaisa-Tessar (W.S.E.L. $4\frac{1}{2}''$)	—	5.50	6.00

With a Metal Dark Slide

Auxiliary Lenses

(The Zaisa-Tessar lenses are also supplied)

Contax

No. 47 $4\frac{1}{4}" \times 3\frac{1}{4}"$

No. 103 $6" \times 4"$

For Plates and Film Packs. Double Exposure.



An elegant model for all-around use, of highest quality with folding front.

With rack and pinion focusing.

No. 47 has already been $4\frac{1}{4}" \times 3\frac{1}{4}" \times 1\frac{1}{2}"$

Weight: About 1 lb. 10 oz.

No. 103 has been $6" \times 4" \times 1\frac{1}{2}"$

Weight: About 2 lb. 10 oz.

Structure:

Shell: $\frac{1}{2}"$ top, $\frac{1}{4}"$ front and back

Door: $\frac{1}{2}"$ top, $\frac{1}{4}"$ front and back

Camera: $1\frac{1}{2}"$ top, $1\frac{1}{4}"$ front, $1\frac{1}{2}"$ back

Optical Equipment and Prices:

Model	Size	Type of Lens	Price	Aperture	Shutter
No. 47 $4\frac{1}{4}" \times 3\frac{1}{4}"$					
K	Contax Double Anastigmat	(S.S. F.L. $8\frac{1}{2}"$)	8.10	f. 8	8.20
E	Contax Double Anastigmat	(S.S. F.L. $8\frac{1}{2}"$)	7.00	f. 8	8.00
T	Zeiss-Tessar	(S.S. F.L. $8\frac{1}{2}"$)	—	f. 8	8.00
No. 103 $6" \times 4"$					
K	Contax Double Anastigmat	(S.S. F.L. $8\frac{1}{2}"$)	8.50	f. 8	8.50
E	Contax Double Anastigmat	(S.S. F.L. $8\frac{1}{2}"$)	8.20	f. 8	8.20
H	Contax Double Anastigmat	(S.S. F.L. $8\frac{1}{2}"$)	—	f. 8	8.50
T	Zeiss-Tessar	(S.S. F.L. $8\frac{1}{2}"$)	—	f. 8	8.50
H	Zeiss-Tessar	(S.S. F.L. $8\frac{1}{2}"$)	—	f. 8	8.50

With a fixed back slide.

No. 20 $4\frac{1}{2}'' \times 6\frac{1}{2}''$

Adoro

No. 112 $8'' \times 9''$

For Photos and Film Prints



Specially designed for high-speed, long focus lenses.

A handsome instrument, beautifully and sturdy built from very best materials.

Metal body, folding front panel. Double rack and pinion focusing. Shutter, bellows and view release (optional). Brilliant metal wire frame viewfinder and back sight.

No. 20: Box closed: About $7'' \times 7\frac{1}{2}'' \times 3''$. Weight: About 9 lbs. F_{11} lens.
No. 112: Box closed: About $7\frac{1}{2}'' \times 8'' \times 3\frac{1}{2}''$. Weight: About 9 lbs. F_{11} lens.

Shutters:

Compex 2- $\frac{1}{2}$ up to 1- $\frac{1}{2}$ up to 1- $\frac{1}{2}$ sec. Time and Bulb. F_{11} to F_{22} and 1- $\frac{1}{2}$ up to 1- $\frac{1}{2}$ sec. Time and Bulb. F_{11} to F_{22} .

Optical Equipment and Prices:

Model	Lens	Approximate Price
	No. 20 $4\frac{1}{2}'' \times 6\frac{1}{2}''$	
I	Zeiss Tessar (N.S.T.L. F_{11}) with a Best Best Shutter	16.00
	No. 112 $8'' \times 9''$	
I	Zeiss Tessar (N.S.T.L. F_{11})	20.00
III	Zeiss Tessar (N.S.T.L. F_{11})	21.00

with a Best Best Shutter

CONTENTS **R. Taylor**

Tropical Adoro

No. 26

$2\frac{1}{2}'' \times 3\frac{1}{2}''$

No. 27

$2\frac{1}{2}'' \times 3\frac{1}{2}''$

No. 118

$8'' \times 8''$

For Plates and Film Packs, Double Extension



Has German and long tested Adoro model in Tropical climates. Body of Tool-wood, Brass, leather bellows, Michellized Drawings, Folding (not fixed), Built-in and wire (detachable) - Shutter and back sight. With 3 German silver slides.

Series
No. 26 $2\frac{1}{2}'' \times 3\frac{1}{2}''$
No. 27 $2\frac{1}{2}'' \times 3\frac{1}{2}''$
No. 118 $8'' \times 8''$

Shutter
No. 26 1/8, 1/16, 1/32
No. 27 1/8, 1/16, 1/32
No. 118 1/8, 1/16, 1/32

Shutter:

Shutter, No. 26 1/8, 1/16, 1/32
No. 27 1/8, 1/16, 1/32
No. 118 1/8, 1/16, 1/32

Optical Equipment and Prices

Model	Size	Price
	No. 26 $2\frac{1}{2}'' \times 3\frac{1}{2}''$	
W	Zeiss-Tessar 198. F.L. $4\frac{1}{2}''$	18.25
III	Zeiss-Tessar 198. F.L. $4\frac{1}{2}''$	18.75
	With 3 German Silver Slides	
	No. 27 $2\frac{1}{2}'' \times 3\frac{1}{2}''$	
II	Zeiss-Tessar 198. F.L. $3\frac{1}{2}''$	18.10
	With 3 German Silver Slides	
	No. 118 $8'' \times 8''$	
II	Zeiss-Tessar 198. F.L. $6\frac{1}{2}''$	22.50
III	Zeiss-Tessar 198. F.L. $7''$	23.10
	With 3 German Silver Slides	

No. 201

Piccolette

2 1/2" x 3 1/2"

Very Pocket Roll-Film Camera

The unique special feature of this charming model lies not in the position of the usual window, V. R. camera is for work. For home and travel.

Special Features:

Body opens from a single point of light metal. Shutter includes provision of five speeds. Lens construction: long-focus, convenient to the hand and provides the ready for use. With reflex and view finder window and front light.

See standard sheet 9" x 12" x 1 1/2"
Weight: About 6 oz.

Shutter:

Speeds: 1/250, 1/125, 1/60, 1/30, 1/15 and Roll Speed 1/2, 1/4, 1/8, 1/16, 1/32 and Roll.



Optional Equipment and Prices:

Model	Item	Standard Price	Special Price
A	Shutter	\$12.00	\$10.00
B	View	\$12.00	\$10.00
C	Shutter	\$12.00	\$10.00
D	View	\$12.00	\$10.00
E	Shutter	\$12.00	\$10.00
F	View	\$12.00	\$10.00
G	Shutter	\$12.00	\$10.00
H	View	\$12.00	\$10.00
I	Shutter	\$12.00	\$10.00
J	View	\$12.00	\$10.00
K	Shutter	\$12.00	\$10.00
L	View	\$12.00	\$10.00

Piccolette de Luxe

No. 203 2 1/2" x 3 1/2"

The Piccolette V. R. Roll-Film camera in its Luxe Edition.

With Long-focus and Base-board.

An especially elegant and beautiful camera, suited to home and travel, with view-finder, long-focus and reflex window and front light.

Shutter lever focusing.

See standard sheet 9" x 12" x 1 1/2"
Weight: About 10 oz.

Shutter:

Speeds: 1/250, 1/125, 1/60, 1/30, 1/15 and Roll.



Optional Equipment and Prices:

Model	Item	Standard Price	Special Price
A	Shutter	\$12.00	\$10.00
B	View	\$12.00	\$10.00
C	Shutter	\$12.00	\$10.00

Cocarette 10-140

No. 100

No. 200

No. 300

No. 400

8 1/2" x 2 1/2"

4 1/2" x 2 1/2"

6 1/2" x 2 1/2"

8 1/2" x 2 1/2"



For Ball-Bear. Single Extension

Strong. Practical. Cheap.

Body made from one piece of Aluminum and covered in black art-leather. Tool-leather bellows. Tumbling feet from finest grades keep the film flat on a glass plate.

Simple and easy film changing.

Standard

No. 100

No. 200

No. 300

No. 400

Price $\$12.00$ $\$14.00$ $\$16.00$ $\$18.00$

Weight about 1 lb. 2 oz. 1 lb. 10 oz. 1 lb. 12 oz. 1 lb. 14 oz.

Options:

Ball-Bear $\$2.00$ (over) Trip and Bell

Standard $\$1.00$ (over) Trip and Bell

Optional Equipment and Prices

Part	Size	Price
100 No. 100 8 1/2" x 2 1/2"		
H	Fronting	$\$11.00$ E.L. 8 1/2"
N	Translucent	$\$10.00$ E.L. 8 1/2"
200 No. 200 4 1/2" x 2 1/2"		
H	Fronting	$\$11.00$ E.L. 4 1/2"
N	Translucent	$\$10.00$ E.L. 4 1/2"
300 No. 300 6 1/2" x 2 1/2"		
H	Fronting	$\$11.00$ E.L. 6 1/2"
N	Translucent	$\$10.00$ E.L. 6 1/2"
400 No. 400 8 1/2" x 2 1/2"		
H	Fronting	$\$11.00$ E.L. 8 1/2"
N	Translucent	$\$10.00$ E.L. 8 1/2"

Cocarette I-IV

No. 211

No. 212

No. 213

No. 214

$$F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$$

$$F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$$

$$F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$$

$$F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$$



For Sublimation, Single Extension.

Extensive treatment, perfect in every detail, with all the special advantages of our Cocarette series.

With sliding bellows, maximum extension and minimum weight. Special lenses for positive color film, for film on flat or a glass plate. Perforated and long travel viewfinder and back lens.

No. 211

No. 212

Serial Model: $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$ $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$ $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$ $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$

No. 213

No. 214

$F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$ $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$ $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$ $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$

Weight, lb.

1 to base, 2 1/2 to 3, 3 1/2 to 4, 4 1/2 to 5

Shutter

Speed, 1/250 to 1/500, 1/1000, 1/2000
 Coupler, 1/250 to 1/500, 1/1000, 1/2000

Optical Equipment and Prices

Model	Serial	Viewfinder \$	Back \$	Coupler \$
I No. 211, $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$				
6-12-15	Viewfinder.....	10.0	1.50	1.10
	Viewfinder Back.....	10.0	1.50	1.10
	Viewfinder Lens.....	10.0	1.50	1.10
	Viewfinder.....	10.0	1.50	1.10
	Viewfinder.....	10.0	1.50	1.10
II No. 212, $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$				
6-12-15	Viewfinder.....	10.0	1.50	1.10
	Viewfinder Back.....	10.0	1.50	1.10
	Viewfinder Lens.....	10.0	1.50	1.10
	Viewfinder.....	10.0	1.50	1.10
	Viewfinder.....	10.0	1.50	1.10
III No. 213, $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$				
6-12-15	Viewfinder.....	10.0	1.50	1.10
	Viewfinder Back.....	10.0	1.50	1.10
	Viewfinder Lens.....	10.0	1.50	1.10
	Viewfinder.....	10.0	1.50	1.10
	Viewfinder.....	10.0	1.50	1.10
IV No. 214, $F_{1\frac{1}{2}}'' \times F_{1\frac{1}{2}}''$				
6-12-15	Viewfinder.....	10.0	1.50	1.10
	Viewfinder Back.....	10.0	1.50	1.10
	Viewfinder Lens.....	10.0	1.50	1.10
	Viewfinder.....	10.0	1.50	1.10
	Viewfinder.....	10.0	1.50	1.10

Cocarette de Luxe I-IV

No. 202

No. 203

No. 204

No. 205

$4\frac{1}{2}'' \times 8\frac{1}{2}''$

$4\frac{1}{2}'' \times 8\frac{1}{2}''$

$4\frac{1}{2}'' \times 8\frac{1}{2}''$

$4\frac{1}{2}'' \times 8\frac{1}{2}''$



Identical in constructional details with Continental models I-IX, but especially suited in brown Morocco leather with silver-white bindings. Yarns leather bellows. These instruments embody the spirit of perfection in practical camera construction and beauty of design, and will completely satisfy the most fastidious user.

Dimensions:

No. 202

No. 203

No. 204

No. 205

Area: $19\frac{1}{2}'' \times 21\frac{1}{2}'' \times 4''$ $19'' \times 21\frac{1}{2}'' \times 4\frac{1}{2}''$ $19'' \times 21\frac{1}{2}'' \times 4''$ $19'' \times 21\frac{1}{2}'' \times 4\frac{1}{2}''$

Weight: About 2 lb. 6 oz. 1 lb. 10 oz. 2 lbs. 7 oz. 2 lbs. 7 oz.

Mounts:

European, 1-7 mm. or 7 mm. with the No. 205. One and half.

Optical Equipment and Prices:

Model	Lens	Approximate Price
In Case I No. 202 $4\frac{1}{2}'' \times 8\frac{1}{2}''$		
T	Zeiss-Tessar (S.S.T.L. $4\frac{1}{2}''$)	\$8.12.0
H	Zeiss-Tessar (S.S.T.L. $4\frac{1}{2}''$)	12. 6-
In Case II No. 203 $4\frac{1}{2}'' \times 8\frac{1}{2}''$		
T	Zeiss-Tessar (S.S.T.L. $4\frac{1}{2}''$)	11. 2-
H	Zeiss-Tessar (S.S.T.L. $4\frac{1}{2}''$)	12.12.0
In Case III No. 204 $4\frac{1}{2}'' \times 8\frac{1}{2}''$		
T	Zeiss-Tessar (S.S.T.L. $4\frac{1}{2}''$)	12.12.0
H	Zeiss-Tessar (S.S.T.L. $4\frac{1}{2}''$)	12. 6-
In Case IV No. 205 $4\frac{1}{2}'' \times 8\frac{1}{2}''$		
T	Zeiss-Tessar (S.S.T.L. $4''$)	14. 6-
H	Zeiss-Tessar (S.S.T.L. $4''$)	17. 6-

Rollco

No. 204 $4\frac{1}{2}'' \times 3\frac{1}{2}''$ No. 206 $3\frac{1}{2}'' \times 2\frac{1}{2}''$

For Roll-Film, Plates and Film Packs.



An excellent Roll-Film Camera at a very modest price.

Wet-plate body, dual black marks, with articulated bellows.

Folding-foot frame, rising and falling front, large brilliant view-finder with level.

See also: Sheet No. 207 $4\frac{1}{2}'' \times 3\frac{1}{2}'' \times 3\frac{1}{2}''$ Weight 1 lb. 10 oz.
No. 208 $4\frac{1}{2}'' \times 3\frac{1}{2}'' \times 2\frac{1}{2}''$ Weight 1 lb. 8 oz.

Shutters:

Series 1 $\frac{1}{2}'' \times \frac{1}{2}''$ and 1 1/2" and 2" and 3"

Series 2 $\frac{1}{2}'' \times \frac{1}{2}''$ and 1 1/2" and 2" and 3"

Series 3 $\frac{1}{2}'' \times \frac{1}{2}''$ and 1 1/2" and 2" and 3" for No. 206, 2" and 3"

Optical Equipment and Prices:

Part	Item	Serial Number	Face Number	Current Price
	No. 204 $4\frac{1}{2}'' \times 3\frac{1}{2}''$			
W	Triangulat (178, F.L. $3\frac{1}{2}''$)	6. 20	6. 078	7. 15-
D	Natur Anagnost (178, F.L. $3\frac{1}{2}''$)	6. 70	7. 20	8. ---
E	Class Double Anagnost (178, F.L. $3\frac{1}{2}''$)	7. ---	7. 10	8. 000
	No. 206 $3\frac{1}{2}'' \times 2\frac{1}{2}''$			
M	Triangulat (178, F.L. $3\frac{1}{2}''$)	7. 000	8. 70	9. 2-
D	Natur Anagnost (178, F.L. $3\frac{1}{2}''$)	8. ---	8. 15-	9. 100
E	Class Double Anagnost (178, F.L. $3\frac{1}{2}''$)	8. 70	8. 20	10. ---

Focusing screen and metal dark slides are not included in price of camera, but must be ordered separately.

Unitak

No. 200 4 1/2" x 4 1/2"

No. 300 5" x 5"

For Rail-Down, Plates and Film Packs. Single Extension.



A lightweight, excellent and well
suited Rail-Down Camera.

With Back and Plates Forwarding

Flange, holding well over movement
in lens panel.

See inside cover

No. 200 4 1/2" x 4 1/2"
Weight 1 lb.

No. 300 5" x 5"
Weight 1 lb. 10 oz.

Shutters:

Speed 1/250, 1/500, 1/1000, 1/2000

Time 1/2, 1, 2, 4, 8, 15, 30, 60, 120

Features: 1) 1/250, 1/500, 1/1000, 1/2000, 1/2, 1, 2, 4, 8, 15, 30, 60, 120

United Equipment and Prices:

Model	Lens	Front Element F	Dist. Element F	Center Element F
No. 200 4 1/2" x 4 1/2"				
N	Triangulogon..... 100, F.L. 4 1/2"	T-1	7.00	0.228
D	Baker Anangonon... 100, F.L. 4"	T-2	6.00	0.278
E	Cinova Double Anangonon..... 100, F.L. 4 1/2"	T-1 & 2	0.228	0.00
T	Extra-Tessar..... 100, F.L. 4 1/2"	-	00.0001	-
H	Extra-Tessar..... 100, F.L. 4 1/2"	-	-	02.000
No. 300 5" x 5"				
N	Triangulogon..... 100, F.L. 5"	0.228	0.228	00.00
D	Baker Anangonon... 100, F.L. 5"	0.228	00.00	00.00
E	Cinova Double Anangonon..... 100, F.L. 5"	0.228	00.0001	00.00
T	Extra-Tessar..... 100, F.L. 5"	-	02.00	02.000

Flange, return and metal dust slides are not included
in price of camera.

Duroff

No. 200 $4\frac{1}{2}'' \times 4\frac{1}{2}''$ No. 200 $4\frac{1}{2}'' \times 2\frac{1}{2}''$
 For Half-Frame, Plates and Film Packs. Instant Extension.



A very popular model of general construction and fine finish.

Folding-out from Vertical and horizontal lens adjustment by micrometer drive.

Back and prism focusing.

Large bellows view-finder with split field; also view camera finder.

No. 200 lens closest focus $4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}''$

Weight: About 2 lbs.

No. 200 lens normal focus $4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}''$

Weight: About 4 lbs. Three.

Distances:

Series 1 $4\frac{1}{2}''$ to $1\frac{1}{2}''$ approx. Close and Bell.

Series 2 $4\frac{1}{2}''$ to $1\frac{1}{2}''$ approx. Close and Bell.

Complete $4\frac{1}{2}''$ to $1\frac{1}{2}''$ approx. for No. 200, Close and Bell.

Optional Equipment and Prices:

Code	Item	Closest Focus F	Normal Focus F	Closest Focus F
No. 200 $4\frac{1}{2}'' \times 4\frac{1}{2}''$				
E	Closest Double Adjustment $(4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}'')$	6.15	10.15	11.15
H	Closest Double Adjustment $(4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}'')$	—	—	11.30
Y	Extra-Tension $(4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}'')$	—	10.50	—
U	Extra-Tension $(4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}'')$	—	—	11.30
No. 200 $4\frac{1}{2}'' \times 2\frac{1}{2}''$				
E	Closest Double Adjustment $(4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}'')$	10.15	11.15	11.15
Y	Extra-Tension $(4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}'')$	—	—	11.30
U	Extra-Tension $(4\frac{1}{2}'' \times 4\frac{1}{2}'' \times 4\frac{1}{2}'')$	—	—	11.30

Shipping charges and local freight collect and are included in price of camera.

No. 211

Duroff

3 1/4" x 2 1/4"

The latest Roll-Film, Plate and Film Pack Camera.



A universal model
with Double Extension.

The 3 1/4" x 2 1/4" Duroff combines all the modern improvements of our Contax with the additional advantage of taking plates and the separate use of front component of lens.

**Metal body — Folding front front
Back and prism increasing
Back panel adapted for focusing across
and double dark slides.**

Size closed: About 5 1/2" x 4 1/2" x 2 1/2" Weight: About 1 lb. 5 oz.

(Mounts)

Mount: 1" x 1 1/2" (Type 1), 1 1/2" x 2" (Type 2), 2" x 2 1/2" (Type 3), 2 1/2" x 3" (Type 4), 3" x 3 1/2" (Type 5), 3 1/2" x 4" (Type 6), 4" x 4 1/2" (Type 7), 4 1/2" x 5" (Type 8), 5" x 5 1/2" (Type 9), 5 1/2" x 6" (Type 10), 6" x 6 1/2" (Type 11), 6 1/2" x 7" (Type 12), 7" x 7 1/2" (Type 13), 7 1/2" x 8" (Type 14), 8" x 8 1/2" (Type 15), 8 1/2" x 9" (Type 16), 9" x 9 1/2" (Type 17), 9 1/2" x 10" (Type 18), 10" x 10 1/2" (Type 19), 10 1/2" x 11" (Type 20).

Optional Equipment and Prices:

Code	Item	Price \$	Price \$	Price \$
E	Close Double Attachment (1/8" F.L. 5 1/2")	8.00	0.00	20.00
H	Close Double Attachment (1/8" F.L. 5 1/2")	—	—	11.00
F	Slide-Tearer (1/8" F.L. 5 1/2")	—	10.00	11.00
G	Slide-Tearer (1/8" F.L. 5 1/2")	—	—	12.00

Model No. 211 includes double focusing screen and 4 single slides.

No. 13

Ergo

2 1/2" x 1 1/2"

A Detective Camera of Highest Precision.
For Plates and Film Packs.



Merely one operating lever
and grip.

Simple mechanical photography of objects or subjects in the field of view of the lens.

The lens delivers images for super-acute detail and contrast.

With Zeiss Ikon lens.

Slide-Tearer, 1/8" F.L. available and mounting. Mounts 1 1/2" x 1 1/2" (Type 1), 2" x 2" (Type 2), 2 1/2" x 2 1/2" (Type 3), 3" x 3" (Type 4), 3 1/2" x 3 1/2" (Type 5), 4" x 4" (Type 6), 4 1/2" x 4 1/2" (Type 7), 5" x 5" (Type 8), 5 1/2" x 5 1/2" (Type 9), 6" x 6" (Type 10), 6 1/2" x 6 1/2" (Type 11), 7" x 7" (Type 12), 7 1/2" x 7 1/2" (Type 13), 8" x 8" (Type 14), 8 1/2" x 8 1/2" (Type 15), 9" x 9" (Type 16), 9 1/2" x 9 1/2" (Type 17), 10" x 10" (Type 18), 10 1/2" x 10 1/2" (Type 19), 11" x 11" (Type 20).

Size closed: About 5 1/2" x 4 1/2" x 2 1/2" Weight: About 11 oz.

12	Slide-Tearer (1/8" F.L. 2 1/2")	\$ 15.00	including the instrument 4 single slides
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Latest Novelty.

Speed Baby

Dechrufto

2 1/4" x 3 1/2"

No. 12

A pocket size focal-plane camera with all the advantages of our world renowned Dechrufto-Nettel models.



Fitted with the new High Speed Zeiss-Tessar UFT and UFA lens about 4 1/2" x 3 1/2". Weight about 1 lb. 7 oz.

The Speed Baby Dechrufto 2 1/4" x 3 1/2" satisfies the longing felt by countless amateurs for a small camera which they can use for good quality pictures and for photographing moving objects; even indoors by artificial light. With this instrument exposures to 1/1000 second ensure satisfactory photographs of swiftly moving subjects with a minimum of trouble. The hitherto successful hexaplane shutter used in our Dechrufto-Nettel has been refined and improved in this model, so that by simply pulling out and turning the knob, all speeds from 1/1000 second, or less, are rapidly and easily obtained.

Slimness, design and extreme versatility of build are features of this remarkable sports camera.

Optical Equipment and Prices:

Type	Price	4
U Zeiss-Tessar	1/8, F.4, 3"	\$11.75
X Zeiss-Tessar	1/8, F.4, 3 1/2"	\$11.75

Deckrullo-Kettel

No. 20

No. 30

No. 100

No. 100

8 1/2" x 8 1/2"

8 1/2" x 8 1/2"

8" x 8"

8" x 8"



Universal
 Food-glass covers
 for every class of photographic
 The Ideal Sports Camera
 for highest results in 35 mm film

Always ready
 for instant use.

Lightly built and equipped with
 suspended processor.

See also: No. 20

No. 30

No. 100

No. 100

Weight: 10 lbs. 10 oz. 12 lbs. 10 oz. 14 lbs. 10 oz. 14 lbs. 10 oz.

Optional Equipment and Prices:

Part	Price	Quantity Shown
No. 20 8 1/2" x 8 1/2"		
U Zetex-Tensar	149. E.L. 8 1/2"	23. 2-
V Zetex-Tristar	139. E.L. 8 1/2"	21. 12.0
Z Zetex-Tensar	129. E.L. 8 1/2"	20. 10.-
No. 30 8 1/2" x 8 1/2"		
U Zetex-Tensar	149. E.L. 8"	20. 10.-
V Zetex-Tristar	139. E.L. 8"	21. 10.0
Z Zetex-Tensar	129. E.L. 8 1/2"	21. ---
No. 100 8" x 8"		
U Zetex-Tensar	149. E.L. 8"	21. ---
V Zetex-Tristar	139. E.L. 8"	20. 8.-
No. 100 8" x 8"		
U Zetex-Tensar	149. E.L. 8 1/2"	21. 12.0
V Zetex-Tristar	139. E.L. 8 1/2"	21. 12.0

Inclusive of: 3 Double dark slides set, at slight increase,
 8 metal slides and Nette! strips.

* Zetex-Tensar (129) can only be mounted on a special base and
 lens. Other lenses can be used.

Tropical Dehydrullo-Kettel

No. 27

No. 41

No. 111

No. 100

4'1/2" x 8'1/2"

4'1/2" x 8'1/2"

8' x 8'

7' x 8'



The Universal Sport and Press Camera in Tropical Climates.

Body of finest Tool-steel. Heavy leather Bellows specially prepared to resist climatic conditions.

Hand-glass shutter and other details make an entirely

Dehydrullo-Kettel.

Dimensions: No. 27

No. 41

No. 111

No. 100

Capacity: 270, 410, 1110, 1000 lbs. (dry weight)

Weight: 250 lbs., 350 lbs., 1000 lbs., 1000 lbs.

Optional Equipment and Prices.

Mark	Item	Price of the Mark
No. 27 4'1/2" x 8'1/2"		
H	Exhaust-Terminal.....	(148, E.L. 4'1/2") 28.20-
V	Exhaust-Terminal.....	(133, E.L. 4'1/2") 28.17.0
X	Exhaust-Terminal.....	(127, E.L. 4'1/2") 28.---
No. 41 4'1/2" x 8'1/2"		
H	Exhaust-Terminal.....	(145, E.L. 4") 28.17.0
V	Exhaust-Terminal.....	(130, E.L. 4") 28.14.---
X	Exhaust-Terminal.....	(124, E.L. 4'1/2") 28.10.0
No. 111 8' x 8'		
H	Exhaust-Terminal.....	(148, E.L. 7") 31.12.---
V	Exhaust-Terminal.....	(133, E.L. 7") 31.---
No. 100 7' x 8'		
H	Exhaust-Terminal.....	(133, E.L. 4'1/2") 28.12.---
V	Exhaust-Terminal.....	(128, E.L. 4'1/2") 28.10.---

Dimensions given: 2" inside each side (in, in slight excess), 4" inside other and third side (in).

(*) Price shown: E.L. not only for material, but also for paint, hardware, shipping charges, etc.

No. 203

Steroco

6.5 = 18.7 cm



For Plates and Film Packs

Easy Ready

Strong and Durable

Simple manipulations,
easy focusing

With mirror and view frame
view Direct.

Size about 100x70x40 mm
Weight about 110 gms.

Shutter:

Series-Driven 1/250 to 1/1000 sec. Trip and Roll.
Series-Compens. 1/250 to 1/1000 sec. Trip and Roll.

Optical Equipment and Prices.

Part	Item	Series-Driven Shutter	Series-Compens. Shutter
2	2 Series-Driven Shutter	105.00	105.00
4	4 Series-Driven Shutter	420.00	420.00
7	7 Series-Driven Shutter	735.00	735.00

No. 213

Citoskop

6.5 = 18.7 cm

For plates and Film Packs.

The most popular and up-to-date Series Reflex Camera.

For changing lens or single shots without special adapter.



See Changing in the operating
the Series Reflex Camera
for convenience of design, pro-
cessing operations and great
range of results.

The
Series Reflex may also
be used to shoot and
focus the whole
system.

Focusing by microscope
lens or 1.5 inch lens
lens for operation of
lenses.

Low good optical
equipment.

Size with changing lens about 100x70x40 mm. Weight 1000-1100 gms.

Shutter: Series-Compens. 1/250 to 1/1000 sec. Trip and Roll.

2	2 Series-Driven Shutter	105.00	including changing lens and film.
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No. 323
in Black Leather

Stereax

8 x 12 mm

No. 326
Tropical Hatch



With self-capping
focal-plane shutter,
of astonishingly easy manipulation for instantaneous
1/250" exposures. Trip and Bulb
Ready in a Moment

For Stereo and Panorama Pictures
See inside! Size 4 1/2" x 3 1/2"
Weight About 1 lb. 10 oz.

Optical Equipment and Prices:

Model	Lens	Special prices Metric
No. 323 in Black Leather		
U	2 Zeiss-Tessars	195. F.L. 37.5"
III	2 Zeiss-Tessars	195. F.L. 47.5"
V	2 Zeiss-Tessars	195. F.L. 5"
W	2 Zeiss-Tessars	195. F.L. 9"
With 2 lenses double back slide		
No. 326 in Tropical Hatch		
U	2 Zeiss-Tessars	195. F.L. 37.5"
III	2 Zeiss-Tessars	195. F.L. 47.5"
V	2 Zeiss-Tessars	195. F.L. 5"
W	2 Zeiss-Tessars	195. F.L. 9"
With 2 lenses double back slide		

Stereo-Dechruffo-Kettel

No. 331
in Black Leather

8 x 8 "

No. 332
Tropical Hatch



Universal Stereo and Panorama
Camera.

With use of 2 lenses only.
With self-capping
focal-plane shutter.

See inside! Size 5 1/2" x 4 1/2"
Weight About 1 lb. 11 oz.

Optical Equipment and Prices:

Model	Lens	Special prices Metric
U	2 Zeiss-Tessars	195. F.L. 47.5"
With 2 lenses or Universal double back slide		



Tripods

Our own Manufacture of
unexcelled Quality.

Recently made from
jointless drawn brass
tube.



Round-kended tripods,

Make unexcelled; polished brass lower tubes.

Type	Weight lbs. net	Length		No.	Type	Base in.			
		Upper Tube	Lower Tube			Radius		Length	
		No.	No.		No.	Width	No.	Width	
Type 1	1 0	17	44	100	Round	11.0	1.00	11.0	1.00
Type 2	1 1/2	17	30	100	Round	12.0	1.20	12.0	1.20
Type 3	1 1/2	16	30	100	Round	12.0	1.20	12.0	1.20
Type 4	1 1/2	16	30	100	Round	12.0	1.20	12.0	1.20
Type 5	1 1/2	16	30	100	Round	12.0	1.20	12.0	1.20

Flat-topped tripods,

Make unexcelled; polished brass lower tubes.

Type	Weight lbs. net	Length		No.	Type	Base in.			
		Upper Tube	Lower Tube			Radius		Length	
		No.	No.		No.	Width	No.	Width	
Type 1	1 10	16	30	100	Flat	12.0	1.20	12.0	1.20
Type 2	1 4	17	30	100	Flat	12.0	1.20	12.0	1.20
Type 3	1 10	17	30	100	Flat	12.0	1.20	12.0	1.20

Folding tripods, of best brass work; unexcelled make.

Type	Weight lbs. net	Length		Upper Tube		Lower Tube		Radius Base	
		No.	No.	No.	Width	No.	Width	No.	Width
Type 1	1 0	16	30	100	1.20	100	1.20	100	1.20
Type 2	1 10	17	30	100	1.20	100	1.20	100	1.20

Duotar Tripod Head

No. 886



An extremely practical, first-class precision instrument by means of which the camera can be rigidly fixed at any possible angle.

Very strong and durable.

Price: \$10.00

Price: \$ 1.00

Confessa-Mettel Changing Boxes of Metal



No. 1017

No. 1017 size 7 1/2" x 7 1/2" for 8 ordinary plates. Specially recommended for use Speed Picky Developer.

Price: \$ 4.75

No. 1018 size 8 1/2" x 11" for 12 plates, or 8 Autochrome or "Aqua" Color plates. Use our "Barren" and "Develop" chambers. Price: \$ 9.75

Automatic Self-Timers

No. 887 for instantaneous exposures only. Price: \$ 4.00

No. 888 for long exposures of 1/4 to 30 seconds and instantaneous. Price: \$ 10.00