



ZEISS

ANDREW J. LLOYD CO.
315 WASHINGTON ST.

MB

The "ZEISS FIELD GLASSES" embody in a prominent degree the following features:

They are endowed with a remarkable light transmitting power — They have a large field of view — an exquisite definition — Objects are seen in striking relief and differences in their respective distances from the observer can be readily appreciated — The glasses are effectively protected from the access of dust and moisture and are therefore well adapted for use in the tropics — They are light and yet thoroughly rigid

Field Glasses with independently focussing eyepieces

Anyone using them can quickly set them to his sight, which, as is well known, differs frequently in the two eyes.

Field Glasses with twin focussing eyepieces

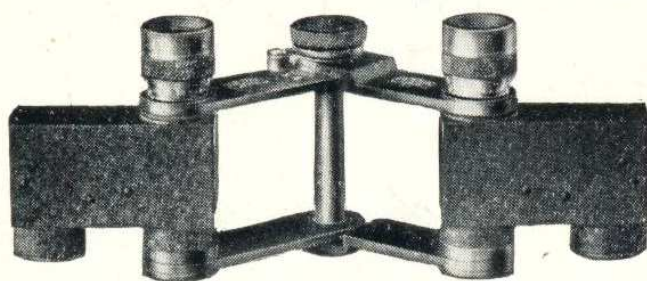
Instantaneous focussing. Construction and optical features according to the models with independently focussing eyepieces.

Monocular Field Glasses

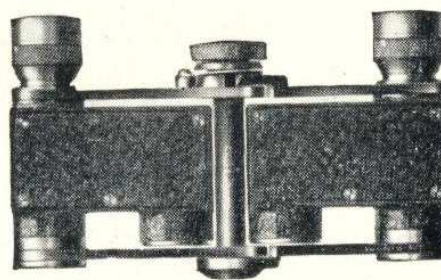
The component telescope bodies of either field glasses are supplied separately for use as monocular field glasses, the optical and mechanical features being the same as above.

Small Travelling Glasses

Light and convenient in use



$\frac{1}{3}$ full size



Folded

Vest Pocket Binocular

STENOR

Folds flat to fit into pocket or handbag

Magnification 5×



$\frac{1}{3}$ full size

Great light transmitting power
Large field of view

TUROL

Magnification 4×



TUREX

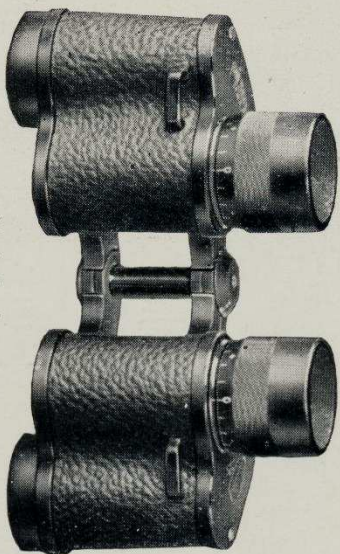
Magnification 6×

MB

The same glasses, fitted with twin focussing device, are named TUROLEM and TUREXEM respectively. TUROLEM may also be used as a theatre glass. See also the specially light travelling glass TELETUR on page 5.



GLASSES WITH INDEPENDENTLY FOC

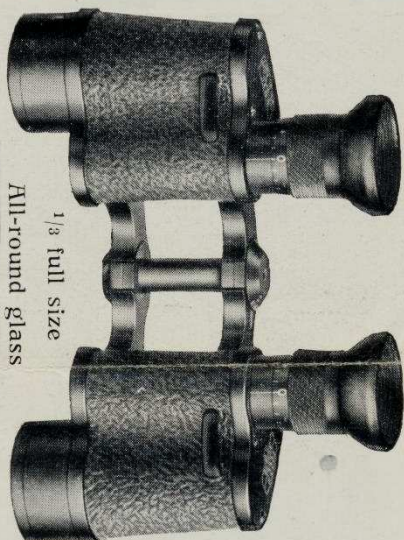


1/3 full size

A new glass for travelling and sport with an extremely large field of view

DELTURIS

Magnification 8×
DELTURISEM is the same glass but with twin focussing eyepieces

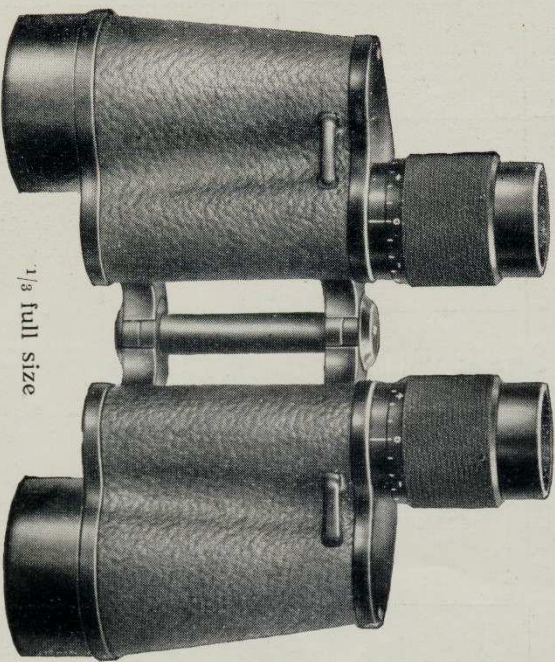


1/3 full size

All-round glass

TIELEX

Light and convenient in use. High magnifying power and large field of view
Magnification 6×



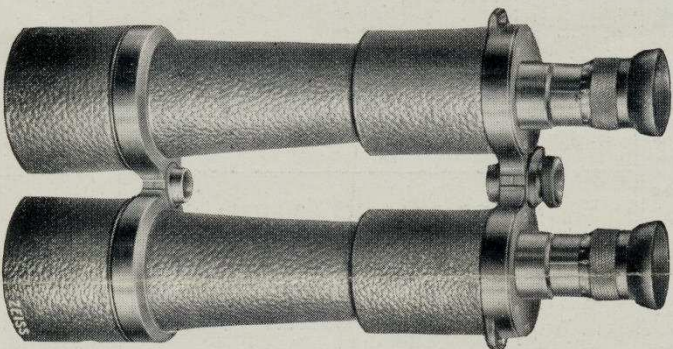
1/3 full size

IDELMACTIS

A powerful glass of exceptional light transmitting capacity and a remarkably large field of view

Magnification 8×

2



1/5 full size

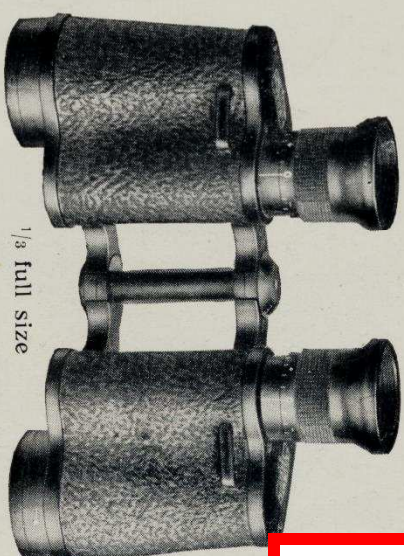
Re-
quiring
a steady
support

NOCTA IR

Night glass of highest light transmitting power
Magnification 7×

IDELMA IR

Great light transmitting power Magn. 10×

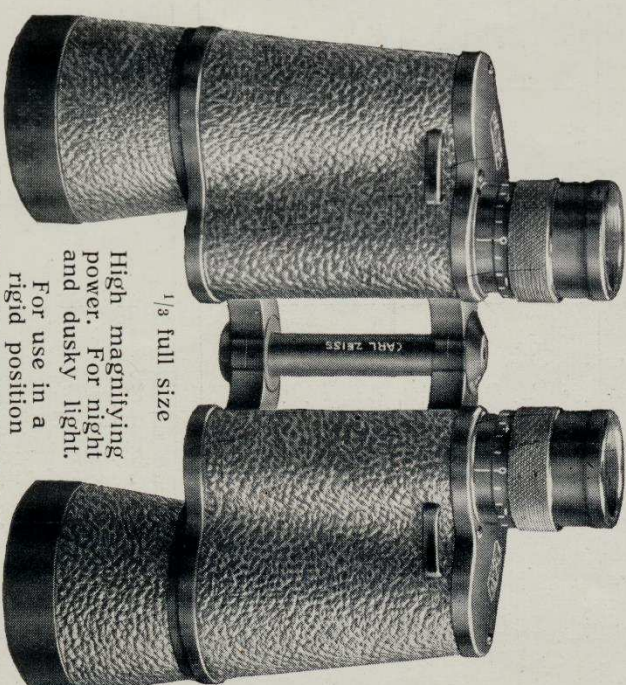


1/3 full size

Stalking and marine glass

SILWAMMA IR

combining greatest light transmitting capacity with a very large field of view
Magnification 6×



1/3 full size

High magnifying power. For night and dusky light.

For use in a rigid position

BINOCCTA IR

Magnification 7×

MB

CUSSING EYEPIECES



$\frac{1}{3}$ full size

TUBACT

Light travelling glass of small weight
Large field of view

Magnification $8\times$



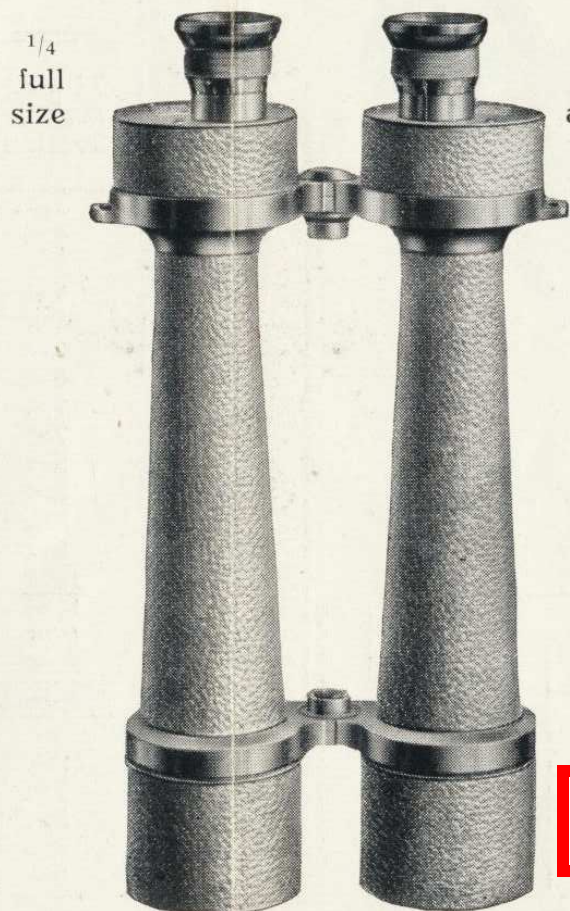
$\frac{1}{3}$ full size

For travelling and hunting

DELTRIENTIS

Combining high magnifying and light transmitting
power with an exceptionally large field of view

Magnification $8\times$



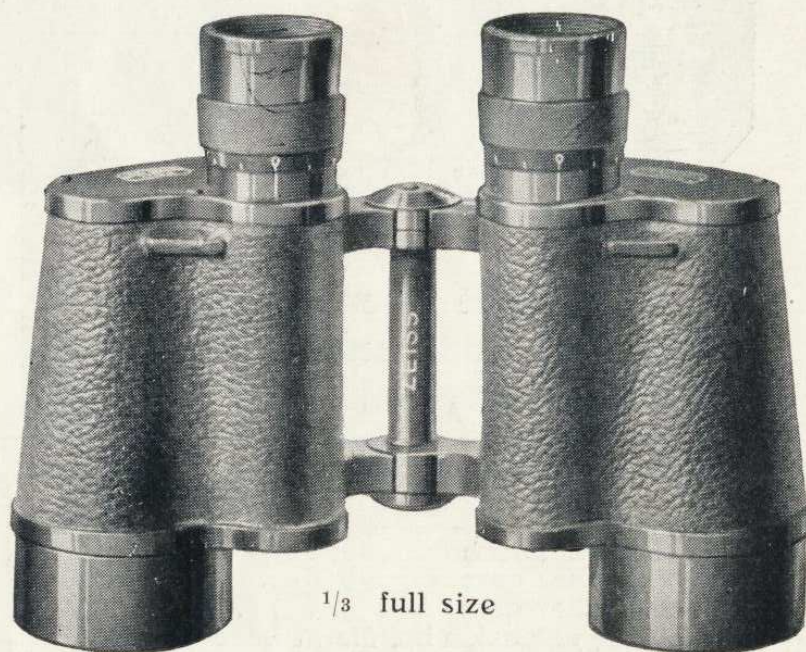
$\frac{1}{4}$
full
size

Re-
quiring
a steady
support

MB

DELFORT

High power Binocular Magnification $18\times$



$\frac{1}{3}$ full size

TELONAR

Magnification $12\times$

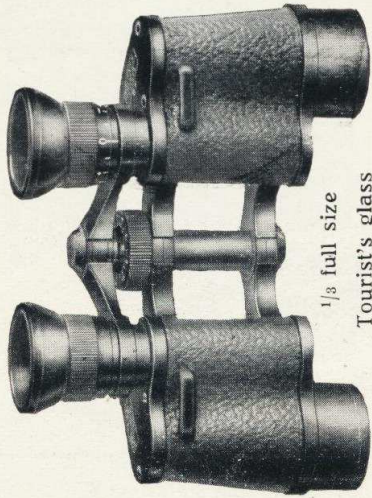
For great distance. For use in a rigid position

TELEXOR

Magnification $16\times$

FIELD GLASSES WITH TWIN FOCUSING MECHANISM

All models with central focussing mechanism are enumerated in the following schedule. The 3 figures illustrate the arrangement of the mechanism.

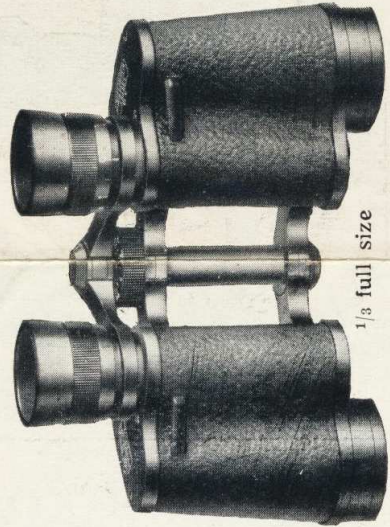


1/3 full size

Tourist's glass

TELEXEMI
Magnification 6×

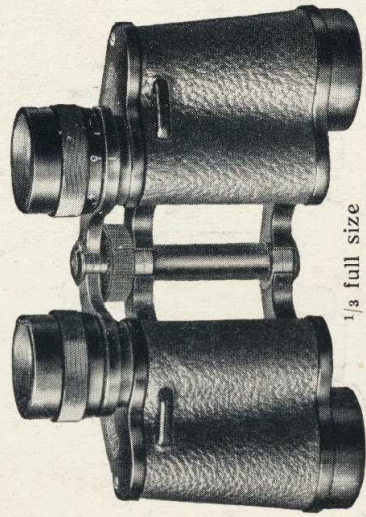
MB



1/3 full size

SILVAREMI
Magnification 6×

Stalking and marine glass



1/3 full size

Powerful all-round glass

DELTRINTEMI
Magnification 8×

OPTICAL FEATURES AND WEIGHTS For Prices see Price-slip

Linear Magnification	With independently focussing eyepieces		Twin focussing binoculars		Free Diameter of Objective	Exit pupil	Light Gathering Power	Field of view		Field glass	Weights of the	
	with fittings A: Codeword	with fittings B: Codeword	with fittings A: Codeword	with fittings B: Codeword				Angular	Transverse Range of objects seen at 1000 yds.		Stiff leather case with shoulder straps	Soft calfskin pouch
3×	Turul	—	Operaglas "Teleater" (see page 5)	Turolemu	13.5	0.51	20.25	13.7°	24 yds. on 100 yds.	7 1/2	4 1/2	2 1/2
4×	Stenor	Turolo	—	—	20	0.79	25	10.3°	182	9 1/2	7 1/2	3
5×	—	Stenoru	—	—	12	0.47	3.76	8.3°	145	7 1/2	2 1/2	3
6×	Turex	—	Teletur	Teletur	15	0.59	6.25	7.1°	123	7 1/2	5 1/2	2 1/2
6×	Telex	Turexu	Turexmu	Turexmu	21	0.83	12.25	8.5°	150	11 1/2	7 1/2	3 1/2
6×	Silbamar	Telexmu	Telexmu	Telexmu	24	0.94	16	6.8°	120	15 1/2	7 1/2	4 1/2
7×	Noctar	Silbamaru	Silbamaru	Silbamaru	30	1.18	25	8.5°	150	22	12 1/2	5 1/2
7×	Binoclar	—	—	—	50	2	50.4	5.7°	100	40	20 1/2	—
8×	Turact	—	Turactem	Turactem	50	2	50.4	7.3°	128	40 1/2	22 1/2	—
8×	Delturis	Turactu	Delturismu	Delturismu	24	0.94	9	6.3°	110	15 1/2	11 1/2	4 1/2
8×	Deltrentis	Delturismu	Delturismu	Delturismu	24	0.94	9	8.75°	154	19 1/2	9 1/2	5 1/2
8×	Delactis	Deltrentismu	Deltrentismu	Deltrentismu	30	1.18	14.06	8.5°	150	25 1/2	12 1/2	5 1/2
10×	Dekar	—	—	—	40	1.57	25	8.75°	154	35	19 1/2	—
12×	Telonar	—	—	—	50	2	25	5°	87	41 1/2	20 1/2	—
16×	Telxor	—	—	—	40	1.57	6.25	4.2°	73	38 1/2	18 1/2	—
18×	Delfort	—	—	—	50	2	7.84	3.16°	55	39 1/2	19 1/2	—
								2.8°	49	41 1/2	23 1/2	—

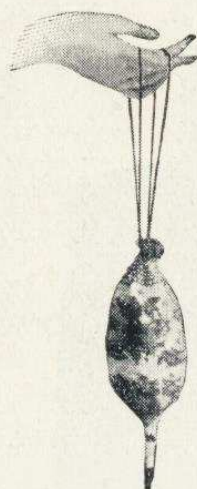
Monocular Field Glasses

6×	Simplex	Simplexpo	—	—	24	0.94	16	6.8°	120	7 1/2	7 1/2	3
6×	Simplsib	Simplsibpo	—	—	30	1.18	25	8.5°	150	10 1/2	8 1/2	3 1/2
7×	Noctarmo	—	—	—	50	2	50.4	5.7°	100	19 1/2	11 1/2	—
8×	Simplacl	Simplaclpo	—	—	24	0.94	9	6.3°	110	9 1/2	7 1/2	3
8×	Delturmo	Simplaclpo	—	—	24	0.94	9	8.75°	154	8 1/2	7 1/2	3 1/2
8×	Delturmo	Delturmo	—	—	30	1.18	14.06	8.5°	150	10 1/2	8 1/2	3 1/2
8×	Delturmo	Delturmo	—	—	30	1.18	14.06	8.5°	150	10 1/2	8 1/2	3 1/2
12×	Telonarmo	Telonarmo	—	—	40	1.57	25	8.75°	154	17 1/2	10 1/2	4
16×	Telxor	Telxor	—	—	40	1.57	6.25	4.2°	75	18 1/2	10 1/2	4
18×	Delfortmo	Telxor	—	—	50	2	7.84	3.16°	55	18 1/2	10 1/2	4
								2.8°	49	20 1/2	13 1/2	—

Fittings A: Stiff black or tan leathercase with shoulder straps. Fittings B: Soft leather pouch.

ZEISS OPERA GLASS

"TELEATER"



combines the characteristic features of the prism binocular — its **exquisite definition** and a large field — with smallest size and light weight. It has a magnifying power of 3 diameters, which is considered to be the best power to use in the theatre. The "Teleater" embraces at a distance of 100 yards a scene extending over 24 yards. A spectator seated at a distance of 20 yards from the stage can therefore, **without moving the head**, see all that is contained within a radius of about 14 feet.



Style A: Elegant black covering and fittings.

„ B: Gilt ends and lizard or fancy leather covering.

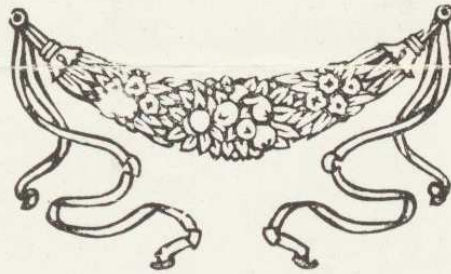
„ C: Gilt ends and mother of pearl covering.

	Codewords		
	A:	B:	C:
In beaded bag	<i>Teletas</i>	<i>Telesilla</i>	<i>Telepluson</i>
In soft leather pouch	<i>Teledamus</i>	<i>Teleboes</i>	<i>Telebeuton</i>
In black leather case	<i>Telebolo</i>	—	—
In fancy leather case	—	<i>Teleba</i>	<i>Teleperlon</i>
With folding extension handle in beaded bag	—	<i>Telesillami</i>	<i>Teleplus</i>
Do., in soft leather pouch	—	<i>Teleboesmi</i>	<i>Telebeut</i>
Do., in fancy leather case	—	<i>Telebami</i>	<i>Teleperl</i>

The same model, in black only and magnifying 6 times for use as a small and light travelling glass, is named **TELETUR**.

For Prices see Price Slip.

PRICE LIST
of
CARL ZEISS
Prism Binoculars



MB

ANDREW J. LLOYD CO.
315 WASHINGTON ST.

HAROLD M. BENNETT

U. S. Agent

153 West 23rd Street

New York

MB

Linear Magnification	Effective Diameter of the objectives mm	In black or tan leather case		In soft leather pouch	
		Codeword	Price	Codeword	Price

With Individual Focusing Eyepieces

4×	20	Turol	\$48.00	Turolwe	\$47.00
5×	12	Stenor	92.00	..	..
6×	21	Turex	50.00	Turexwe	49.00
6×	24	Telex	52.50	Telexwe	51.00
6×	30	Silvamar	64.00	Silvamarwe	62.00
7×	50	Binocular	98.00	..	..
7×	50	Noctar	98.00	..	..
8×	40	Telacto	80.00	..	..
8×	40	Delactis	80.00	..	..
8×	24	Turact	57.00	Turactwe	55.50
8×	30	Deltrentis	70.00	Deltrentiswe	68.00
10×	50	Dekar	134.00	..	..
12×	40	Telonar	92.00	..	..
16×	40	Telsexor	92.00	..	..
18×	50	Delfort	140.00	..	..

With Central Focusing Adjustment

4×	20	Turolwe	\$54.00	Turolwe	\$53.00
6×	15	Teletur	52.50	Teleturwe	51.50
6×	21	Turexem	57.00	Turexemwe	56.00
6×	24	Telexem	59.00	Telexemwe	57.50
6×	30	Silvarem	72.00	Silvaremwe	70.00
8×	24	Turactem	63.50	Turactemwe	62.00
8×	30	Deltrintem	77.00	Deltrintemwe	75.00

Monoculars

6×	24	Simplex	\$25.00	Simplexpo	\$24.00
6×	30	Simpsilv	32.00	Simpsilvpo	31.00
7×	50	Noctarmo	63.00	—	—
8×	24	Simplact	28.00	Simplactpo	27.00
8×	30	Deltrintmo	35.00	Deltrintwe	34.00
8×	40	Telactomo	38.50	—	—
12×	40	Telonarmo	42.00	Telonarpo	41.00
16×	40	Telsexormo	42.00	Telsexorpo	41.00
18×	50	Delfortmo	66.50	—	—

Opera Glasses

3×	13,5	Telebolo	\$48.00	Teleba	\$53.50
3×	13,5	Teledamus	47.00	Teleboes	51.00
3×	13,5	Teletas	53.00	Telesilla	55.00

Binocular Accessories

Codeword	Price	Codeword	Price
Telesia	\$3.50	Kompass	\$4.00
Teletico	0.50	including mounting of	
Teleblack	5.00	compass	5.00
Telemaco	8.50	Telarbor	9.00
Teletel	10.00	Simparbor	7.25
Regenklapp	1.25	Telesta	10.75
Gelbglasser	2.50	Teleauf	10.75
Telecorrect	5.00		

Observation Telescopes

Starmor	\$241.00	Starmorund	\$236.00
---------	----------	------------	----------