

Better pictures than you've ever had before, needle-sharp and perfectly exposed, you get them every time with the Voigtländer VITO-AUTOMATIC. A red/green signal in the big, lifesize viewfinder tells you whether there is enough light to make a picture or if you need a flash. The camera adjusts itself for the correct exposure. Many other features. See the whole range of Voigtländer precision cameras at your dealer's now—at prices to suit your pocket!

DOLLONDS

PHOTO CATALOGUE



# binoculars by

### BINOCULARS

The name "DOLLOND" is very closely associated with binoculars. Over 200 years ago our founder John Dollond introduced the achromatic lens without which the binoculars of today would not have achieved the high standard they enjoy. In addition to our well known Dollond binoculars we stock models by all the leading manufacturers and for those interested we have a separate binocular and telescope catalogue which is free on request. In the following pages we give you a brief summary of this catalogue.

### SELECTING A BINOCULAR

It is important to understand the way in which prismatic binoculars are designated. Such figures as "8  $\times$  30", for example, will usually be found in the description of a binocular. "8x" is the magnifying power and means that the subject is viewed eight times its normal size: "30" indicates that the Object Glass (the lens *farthest* from the eye) is 30 mm. in diameter. This influences the brilliance of the picture and the field of view. A 7  $\times$  50 binocular would give a brighter image than one marked 7  $\times$  30. Prismatic binoculars fall roughly into three categories:—

1. Racing, Touring and General Purposes

The type most generally used is one having a magnification of 7 or 8 with an object glass of 30 mm. The  $8 \times 30$  is probably the most popular, its power is suitable, its light value is adequate and it is portable and light in weight. Because of the lower magnification, the image seen through an 8x glass is steadier than that obtained with a glass of higher power, and the former is sometimes preferred on that account.

Many racegoers are prepared to sacrifice some field of view and light value to obtain the advantages that a more powerful glass will give them, notably the ability to pick out colours at a greater distance. The most popular models are the  $9 \times 40$  and  $11 \times 60$ .

2. Bird Watching and Naturalist Work.

Bird watching is a study that has many thousands of devotees. Because of varying conditions, two types of binoculars are in demand: (a) a glass with the highest practicable light transmission, e.g. a  $7\times50$ , and (b) a glass with the highest magnification that can successfully be held in the hand, e.g. a  $9\times40$ ,  $10\times50$ , or an  $11\times60$ . It should be explained that the higher the magnification of a glass, the lower is the light value and vice versa. In other words the image seen through a  $7\times50$  binocular is almost twice as bright as that seen through a  $10\times50$ .

3. Marine Use.

The class of binoculars most generally used at sea is the  $7 \times 50$ . For many years the  $6 \times 30$  was the standard British naval glass and it was superseded by the  $7 \times 50$  which, because of its high light gathering power, can be used in misty conditions and at night.

#### SOME GENERAL POINTS EXPLAINED

The power of a binocular does not necessarily determine its price. A binocular with a magnification of 7 and an object glass diameter of 50 mm. will normally cost more than one with a power of 8 and an object glass diameter of, say, 30 mm. This is a point that will be readily appreciated by photographers who know that an f/2 lens (with great light collecting ability) will have a greater cost than say an f/2.8 lens.

Photographers will also be familiar with coated lenses. This is a technique applied to the lenses and prisms of modern binoculars. It is an exceedingly thin anti-reflection film, usually a fluoride, which increases to the utmost the amount of light reaching the eyes. This treatment adds considerably to the clearness and brilliance of colours, and in dull weather or at night to the contrast in objects under observation.

Most binocular models have centre wheel focusing with one adjustable eyepiece so that any difference between the vision of the left and right eye may be corrected.

Binoculars are constructed on the "bending bar" principle which allows the user to adjust the distance between the eve-pieces to suit the separation of the eyes.

Every binocular is supplied with a case, and the glass itself has a lanyard attached.

There is no Purchase Tax on binoculars, only on the case, and this amounts to a very small part of the total cost.

Every binocular over £10 in price is available on our readily arranged Easy Payment Terms which are explained on the inside front cover of this catalogue. You can part exchange your present camera or binoculars for a new model.

 $8 \times 30$  LUMA



£17. 13s. 0d.

The LUMA is the ideal general-purpose prismatic binocular. Its wide field of view, its magnification of eight diameters, and its central focusing make it equally suitable for racing and bird watching. Case. Coated lenses.

Terms:

Deposit of £2. 3s. 0d. and 6 monthly payments of £2. 14s. 6d.

 $11 \times 60$  OWLMAT



£38. 18s. 0d.

The Owlmat is one of our most recent models which enjoys high power and great brilliance without sacrificing its excellent field of view which is 126 yards at 1,000 yards. A fully recommended glass for high power observations and for use in poor light. Coated lenses.

Terms:

Deposit of £3. 18s. 0d. with 12 monthly payments of £3. 2s. 9d.

# **Dollond Binocular Specifications**

	Name		Magnification	Diameter of the objective mm.	Field of view, in yards at 1000 yds.	Height in.	Weight without case approx. oz.	Lenses and Prisms	Price includir case	ng
Luma	Admires.	216	8 ×	30	130	41/2	18	Coated	£17, 13s,	0d.
Zonar	way brain		8 ×	30	143	41	18	Coated	£23. 4s.	Od.
Livista	aral sa		8 ×	40	148	4 <del>3</del>	25	Coated	£30, 15s.	Od.
Owlond			9 ×	40	96	61	24	Coated	£22. 3s.	9d.
Owlmat			11 ×	60	126	7	19	Coated	£38. 18s.	Od.
Owlvis			15 ×	60	75	91	43	Coated	£56. 13s.	6d.
Owlux			20 ×	60	39	93	47	Coated	£63. 6s.	6d.

# SPECIAL VALUE! DOLLOND EMPIRE SERIES (REGENT)

 $7 \times 50$   $8 \times 30$   $10 \times 50$   $12 \times 65$   $26 \times 50$ 

Note the amazing value embodied in these EMPIRE REGENT binoculars. They are ideal glasses for the far-seeing man on all sporting occasions. All models feature coated lenses, centre focusing, single eye-cup adjustment to compensate for any difference in vision between left and right eye, and bending bar to adjust for exact distance separating the eyes. Sold complete with case, these EMPIRE REGENT glasses represent very good value for money.

# THE DOLLOND EMPIRE REGENT 8×30



£8. 19s. Cd.

The  $8 \times 130$  glass in this series represents one cf the most popular powers in binoculars chosen for its versatility 1 general use including Racing and Touring.

#### Terms:

Deposit of 19s. 0d. with 6 monthly payments of £1. 8s. 0d.

# THE DOLLOND EMPIRE REGENT 10×50



£13. 1s. 11d.

This Dollond Empire Regent model is most popular where a glass of considerable magnification is required but which may still be held steady in the hand. Ideal for bird watching and naturalist work, and also much liked by racegoers who wish to pick out colours at a greater distance.

#### Terms:

Deposit of £1. 11s. 11d. with 6 monthly payments of £2. 5s. 3d.

# DOLLOND TELESCOPES

## **HIGHER POWERS**

You will see from the table at the foot of the previous page that the Dollond range of binoculars is completed with the highest power of  $20 \times$  magnification. Where magnifications greater than this are required the Telescope is the natural choice for it is lighter, easier to hold steady and less expensive than a binocular would be in the equivalent power. There is, in the telescope, a single optical system; prisms are not necessary; and generally the telescope when closed is a more compact instrument to carry. The range of Dollond Telescopes is listed below.

THE TARGET  $25\times$ ,  $30\times$ ,  $35\times$ ,  $40\times$ 



£19. 5s. 0d.

This is one of the finest examples of modern optical science. It can be used for almost all purposes on both land and sea as increased magnification can be obtained by simply adjusting the pancratic eyepiece to the power required.

## Specification:

Three draw tubes, pancratic eyepiece giving magnifications of  $25 \times$ ,  $30 \times$ ,  $35 \times$ ,  $40 \times$  diameters, oxidised mounts, extending sun and spray shade, leather covered body with caps attached to shoulder strap for the protection of the lenses, length closed  $10\frac{1}{2}$ ", open 32", diameter of Object Glass  $2\frac{1}{8}$ ". Weight 3 lb. 1 oz. Coated lenses.

#### Terms:

Deposit of £1. 15s. 0d. with 6 monthly payments of £3. 1s. 3d. or 12 monthly payments of £1. 10s. 5d.

# **Specifications of Dollond Telescopes**

Name		Magnification	Diameter of object glass in.	Length closed in.	Length open in.	Weight	Number of draw tubes	Price	
Scout		15 ×	13	61/2	18	1 lb. 2 oz.	3	£5. 5s	0ď.
Pancratic		25 ×, 40 ×	13	121	28	12 oz.	2	£7. 10s	. 0d.
Field		25 ×	15	101	293	2 lb. 6 oz.	3	£10. 7s	6d.
Target		25 ×, 30 ×, 35 ×, 40 ×	2 <del>1</del>	101	32	3 lb. 1 oz.	3	£19. 5s	Od.
Target Major	••	30 ×, 40 ×, 50 ×, 60 ×	21	111	411	3 lb. 1 oz.	4	£25. 5s	Od.
Target Major		30 ×, 40 ×, 50 ×, 60 ×	21/2	111	41 <del>1</del>	3 lb. 14 oz.	4	£28. 5s	Od.
Target Major		30 ×, 40 ×, 50 ×, 60 ×	3	111	411	5 lb. 12 oz.	4	£33. 17s	6d.

# ZEISS BINOCULARS (West Germany)

The Zeiss binoculars mentioned in this catalogue are made at Oberkochen in the Western Zone of Germany. Zeiss have been making Prismatic Binoculars for 66 years and the models detailed here are, of course, aristocrats in their particular fields. Zeiss binoculars offer the following advantages:

- 1. Great Marginal Sharpness, achieved by newly computed eyepieces. As an example each eyepiece in the  $8 \times 30$  model has 6 lenses.
- Longer life through the use of durable, corrosion-resistant metals and improved sealing of central-focusing models.
- Smaller, more compact form through the use of tele-objectives consisting of two airspaced lenses.

We shall be pleased to send you fuller details of any model which interests you. The models  $8 \times 30B$  and  $8 \times 50B$  are made specially for spectacle wearers, to provide maximum field. These glasses can be used equally well by those who do not wear spectacles by a simple adjustment of the eye-cups.

 $8 \times 30$  ZEISS



£64. 16s. 2d.

The most favoured type for universal use. It meets all the requirements of travelling, sports, and observing nature. It is also a good class for hunting. This is a very compact glass. Leather case. Coated lenses,

Terms:

Deposit of £6. 16s. 2d. with 12 monthly payments of £5. 3s. 11d. or 18 at £3. 10s. 11d.

# Specifications of Zeiss Binoculars

М	ake	r	Name	Magnification	Diameter of the objective mm.	Field of view, in yards at 1000 yds.	Height in.	Weight without case approx. oz.	Price including case
Zeiss .			7 × 50B	7 ×	50	130	43	32	£82. 6s. 0d.
,, .		::	$8 \times 30$ $8 \times 30$ B	8 × 8 ×	30 30	150 110	3 ½ 3 ½	17 17	£64, 16s. 2d. £66, 19s. 2d.
,, .			$8 \times 50B$	8 ×	50	130	5 1 5 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	37	£97. 1s. 0d.
,, .			$10 \times 50$	10 ×	50	130	51	37	£109, 4s. 0d.
,, .			$15 \times 60$	15 ×	60	80	7	441	£125. 17s. 0d.
.80		Z3	Monocular	8 ×	30	150	33	7	£34. 13s. 0d. (without case)



Western Germany offer binoculars with the patented tele-objective system, with 6-element eyepieces, with internal rubber sealing and with three models for spectacle-wearers Each Zeiss binocular in the range of seven different models is outstanding in its optical performance and between them they satisfy the requirements of the most fastidious and expert user A descriptive booklet is available on request from Dollond's branches throughout the country or from the sole importers, Degenhardt and Company Limited,

6 Cavendish Square, London, W.1.

## BINOCULARS BY HENSOLDT

## $8 \times 56$ DIALYT

This model, and the other Dialyt models mentioned here, are fitted with Hensoldt roof prisms. This design provides a considerable saving in size and weight, making possible the characteristic slender lines of these binoculars, which are extremely comfortable in the hands. The large exit pupil of the  $8 \times 56$  makes it a very suitable glass for dull conditions and it is, in fact, referred to as the Night-DIALYT. With leather case. £75. 3s. 8d.

Deposit of £7. 13s. 8d. with 12 monthly payments of £6. 0s. 0s. or 18 at £4. 2s. 7d.

 $8 \times 32$  DIALYT is a handy and portable general purpose glass that produces rather more brilliance than the previous 8 × 30. £59. 17s. 8d.

Deposit of £6. 7s. 8d. with 12 monthly payments of £4. 14s. 1d. or 18 at £3. 4s. 2d.

 $7 \times 50$  DIALYT is conveniently handled for difficult observations. £70. 16s. 9d.

Deposit of £7. 16s. 9d. with 12 payments of £5. 12s. 11d. or 18 at £3. 17s. 0d.

 $10 \times 50$  DIALYT gives high power observation over a good range of lighting conditions. All complete with leather case. £75. 3s. 8d.

Deposit of £7. 13s. 8d. with 12 payments of £6. 0s. 0d. or 18 at £4. 2s. 7d.

# Specifications of Hensoldt Binoculars

Make	r	Name	Magnification	Diameter of the objective mm.	Field of view, in yards at 1000 yds.	Height in.	Weight without case approx. oz.	Price including case
Hensoldt		Dialyt	8 ×	56	110	878	25	£75. 3s. 8d.
***		,,	8 ×	32	150	63	20	£59, 17s. 8d.
,,		,,	7 ×	50	125	81	24	£70. 16s. 9d.
",		,,	10 ×	50	110	87/8	25	£75. 3s. 8d.
,,		,,	16 ×	56	75	93	$26\frac{1}{2}$	£82. 14s. 2d.

## HENSOLDT RUBBER-COVERED



These HENSOLDT rubber-covered binoculars are a remarkable achievement for a tough outdoor glass capable of receiving almost merciless treatment. The corrosion-proof outer covering protects them in even the worst climatic conditions. In addition to their toughness they are shock-proof and sea-water resistant.

They are ideal for Yachting, Sailing, Racegoers, Climbers, Farmers and for every outdoor activity. Whether you are canoeing or out with gun and dog, these are the glasses to take

There are four models. Each is supplied with a black leather neck strap, but without case. A case is available as an extra if required.

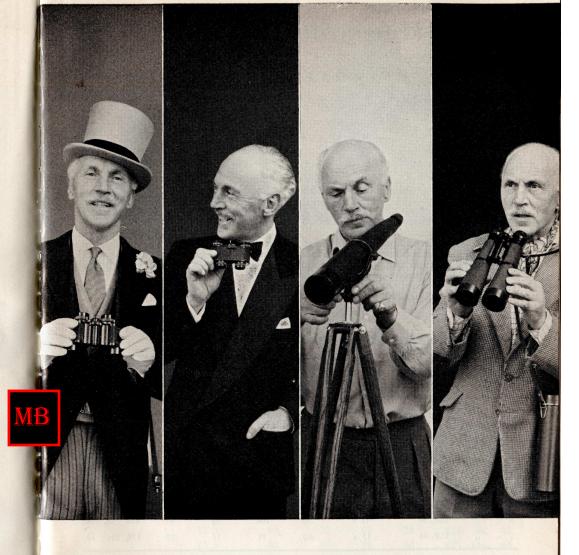
# Specifications of Hensoldt Rubber-Covered Binoculars

Maker	Name	Magnification	Diameter of the objective mm.	Field of view, in yards at 1000 yds.	Height in.	Weight without case approx. oz.	Price without case
Hensoldt	Diagon	8 ×	30	150	41	23	£48. 18s. 0d.
"		7 × 10 ×	50 50	128 124	7 6 <del>3</del>	43	£62. 2s. 6d. £66. 6s. 9d.

All these HENSOLDT DIAGON rubber-covered glasses are available on our popular Easy Payment terms.

For example, the  $7 \times 50$  Diagon is available for a

Deposit of £6. 12s. 6d. with 12 monthly payments of £4. 18s. 6d. or 18 at £3 7s. 10d.



DETAIL AT A DISTANCE Get a close-up on drama, scenery or sport with a Hensoldt binocular or telescope-famous for their brilliant clarity. All these incorporate some unique Hensoldt design feature. HENSOLDT DIAREX-the lightest 8 x 30 racing binocular, with coated glass prisms instead of mirrors. HENSOLDT DIASPORT—the smallest 8 x 20 prism binocular, easily carried in the pocket. HENSOLDT DIALYT TELESCOPE 40 x 60—the highest power roof-prism telescope. Wide field and brilliant illumination for marine and landscape viewing. HENSOLDT 16 x 56 DIALYT—the highest power roof-prism binocular. Ideal for ornithology. Descriptive booklet available from Dollonds branches throughout the country or from Degenhardt and Co. Ltd., 6 Cavendish Square, London, W.1., British Concessionaires for

Hewsold Manufacturers of the Largest Range of Binoculars in the World

# BARR & STROUD BINOCULARS

7 × 42 C.F.29



£45. 7s. 6d.

A superb design for any purpose and under any conditions of visibility. The design gives 20 per cent more light transmission than the usual Prismatic Binocular. This, together with the wide objective aperture, enables the details of objects to be seen even under conditions of poor visibility. A very popular lady's race glass.

Terms:

Deposit of £4. 17s. 6d. with 12 monthly payments of £3. 2s. 7d.

# Specifications of Barr & Stroud Binoculars

Maker		Name	Magnification	Diameter of the objective mm.	Field of view, in yards at 1000 yds.	Height in.	Weight without case approx. oz.	Pri inclu ca	ding
Barr &	Stroud	C.F.29	7 ×	42	127	7½	28	£45.	7s. 6d.
,, ,,	,,	C.F. 31	7 ×	50	121	9	36	£50.	9s. 0d.
,, ,,	,,	C.F. 18	8 ×	30.5	127	4	21	£30.	6s. 0d.
,, ,,	,,	C.F. 24	8 ×	30.5	150	41/2	22	£35.	6s. 0d.
,, ,,	,,	C.F. 43	10 ×	42	121	578	28	£45.	7s. 6d.
,, ,,	,,	C.F. 37	10 ×	50	112	91	41	£55. 9	s. 0d.
,, ,,	,,	C.F. 39	12 ×	50	104	91	41	£60.	9s. 0d.
,, ,,	,,	C.F. 46	15 ×	60	79	11	52	£70. 11	s. 6d.

# ROSS 9 × 35 STEPRUVA



£38. 4s. 3d.

A compact model of considerable appeal to the outdoor man who habitually works at long range. Ideal for hunting, bird watching and farm use.

The  $9 \times 35$  is not too powerful for racing or for general holiday and travel purposes. Leather case. Coated lenses.

#### Terms:

Deposit of £3. 14s. 3d. with 12 monthly payments of £3. 1s. 10d.

# SPECIFICATIONS OF ROSS BINOCULARS

Solaross $9 \times 35$ $97$ $5\frac{3}{8}$ $21$ £19. 15s. 4         " $12 \times 40$ $73$ $6\frac{1}{4}$ $24$ £26. 0s. 4         " $15 \times 40$ $58$ $5\frac{7}{8}$ $24$ £27. 11s. 4         Tropical $7 \times 40$ $165$ $6\frac{3}{8}$ $31$ £53. 6s. 10         " $10 \times 50$ $115$ $8$ $38$ £62. 3s. 9         Steplux $7 \times 50$ $125$ $8$ $32$ £51. 17s. 2         Steptron $8 \times 30$ $144$ $4\frac{1}{4}$ $20$ £36. 2s. 0         Spectaross $8 \times 40$ $109$ $5\frac{3}{4}$ $25$ £47. 5s. 8	Na	me	nia on o	Magnification	Diameter of the objective mm.	Field of view, in yards at 1000 yds.	Height in.	Weight without case approx. oz.	Prio includ cas	ling
Solaross $9 \times 35$ $35$ $97$ $5\frac{3}{8}$ $21$ £19. 15s. 4         " $12 \times 40$ $73$ $6\frac{1}{4}$ $24$ £26. 0s. 4         " $15 \times 40$ $58$ $5\frac{7}{8}$ $24$ £27. 11s. 4         Tropical $7 \times 40$ $165$ $6\frac{3}{8}$ $31$ £53. 6s. 10         " $10 \times 50$ $115$ $8$ $38$ £62. 3s. 9         Steplux $7 \times 50$ $125$ $8$ $32$ £51. 17s. 2         Steptron $8 \times 30$ $144$ $4\frac{1}{4}$ $20$ £36. 2s. 0         Spectaross $8 \times 40$ $109$ $5\frac{3}{4}$ $25$ £47. 5s. 8	Solaross			7 ×	42	105	6	24	£25. 15	s. 4d.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Spectacle	Sola	iross	8 ×	35	87	$5\frac{3}{4}$	24	£28. 10	s. 4d.
""">""">"""       15 ×       40       58 $5\frac{7}{8}$ 24       £27. 11s. 4         Tropical       7 ×       40       165 $6\frac{3}{8}$ 31       £53. 6s. 10         """">""">"""       10 ×       50       115       8       38       £62. 3s. 9         Steplux       7 ×       50       125       8       32       £51. 17s. 2         Steptron       8 ×       30       144 $4\frac{1}{4}$ 20       £36. 2s. 0         Spectaross       8 ×       40       109 $5\frac{3}{4}$ 25       £47. 5s. 8	Solaross			9 ×	35	97	5 3 8	21	£19. 15	. 4d.
Tropical        7 ×       40       165 $6\frac{3}{8}$ 31       £53.       6s.       10         "         10 ×       50       115       8       38       £62.       3s.       9         Steplux          50       125       8       32       £51.       17s.       2         Steptron        8 ×       30       144 $4\frac{1}{4}$ 20       £36.       2s.       0         Spectaross        8 ×       40       109 $5\frac{3}{4}$ 25       £47.       5s.       8	,,			12 ×	40	73	$6\frac{1}{4}$	24	£26. 0	. 4d.
"""       10 ×       50       115       8       38       £62.       3s.       9         Steplux        7 ×       50       125       8       32       £51.       17s.       2         Steptron        8 ×       30       144 $4\frac{1}{4}$ 20       £36.       2s.       0         Spectaross        8 ×       40       109 $5\frac{3}{4}$ 25       £47.       5s.       8	,,			15 ×	40	58	578	24	£27. 11s	. 4d.
Steplux $7 \times$ 50       125       8       32       £51. 17s. 2         Steptron $8 \times$ 30       144 $4\frac{1}{4}$ 20       £36. 2s. 0         Spectaross $8 \times$ 40       109 $5\frac{3}{4}$ 25       £47. 5s. 8	Tropical			7 ×	40	165	63/8	31	£53. 69	. 10d.
Steptron $8 \times$ 30       144 $4\frac{1}{4}$ 20       £36.       2s.       0         Spectaross $8 \times$ 40       109 $5\frac{3}{4}$ 25       £47.       5s.       8	,,			10 ×	50	115	8	38	£62. 3	. 9d.
Spectaross $8 \times 40$ 109 $5\frac{3}{4}$ 25 £47. 5s. 8	Steplux			7 ×	50	125	8	32	£51. 179	. 2d.
4 25 211 251	Steptron			8 ×	30	144	41	20	£36. 2	. Od.
Stepruva $9 \times 35$ 128 $4\frac{3}{4}$ 24 £38. 4s. 3	Spectaros	s		8 ×	40	109	$5\frac{3}{4}$	25	£47. 5	. 8d.
	Stepruva			9 ×	35	128	$4\frac{3}{4}$	24	£38. 4	. 3d.
Stepmur 10 × 50 115 8 34 £23. 5s. 2	Stepmur	••		10 ×	50	115	8	34	£23. 5	. 2d.

# BINOCULARS BY ZEISS-JENA (East Germany)

# Specifications of Zeiss-Jena Binoculars

Maker  Zeiss Jena		Name	Magnification	Diameter of the objective mm.	Field of view in yards at 1000 yds.	Height in.	Weight without case approx. oz.	Price including case	
		 Binoctem	7 ×	50	128	63	37	£63.	8s. 10d.
,,	"	 Deltrintem	8 ×	30	150	43	183	£39.	6s. 0d.
,,	,,	 Dekarem	10 ×	50	128	63	37	£69.	8s. 10d.
,,	,,	 Pentekarem	15 ×	50	81	61	383	£75.	8s. 10d.

# $7 \times 50$ BINOCTEM £63. 8s. 10d.

Yielding a strikingly bright image at dusk or in moonlight and having the "seven's" characteristic of speedily picking up the subject being viewed. Particularly useful for hunting and navigational purposes. Complete with leather case.

Terms:

Deposit of £6. 8s. 10d. with 12 monthly payments of £5. 2s. 2d.

## 8 × 30 DELTRINTEM



£39. 6s. 0d.

A large field of view and the ability to hold a steady image makes this an ideal glass for all outdoor activities. The image seen with this glass shows objects distributed in a natural perspective familiar to the naked eye. Complete with leather case.

Terms:

Deposit £3. 16s. 0d. with 12 monthly payments of £3. 3s. 8d.

# 10 × 50 DEKAREM £69. 8s. 10d.

Higher magnification with a large object glass makes it suitable for longer range viewing, for spotting detail, and at the same time maintaining a steady picture. Frequently preferred by racegoers where the distant identification of colours is all important. Complete with leather case.

Terms:

Deposit £6. 18s. 10d. with 12 monthly payments of £5. 11s. 0d. or 18 at £3. 17s. 8d.

# 15 × 50 PENTEKAREM £75. 8s. 10d.

Only a fraction heavier than the Zeiss – Jena  $7 \times 50$  glass, yet offering the high magnification of 15 times, the Pentekarem is particularly efficient in achieving natural perspective and great detail under conditions of poor visibility. Complete with leather case.

Terms:

Deposit of £7. 18s 10d. with 12 monthly payments of £6. 0s. 0d. or 18 at £4. 2s. 7d.

ZEISS
The name that counts with people who know

For the perfectionist, there is only one name in Binoculars...ZEISS, the most coveted 'glasses' in the world. Built in the original ZEISS factories with the same skill and precision for over a century.

Send for your illustrated brochure and name of your nearest dealer.

The Zeiss 10×50 Dekarem

PRICE £69. 8. 10.

Also

8×30 Deltrintem PRICE £39. 6. 0.

7×50 Binoctem **PRICE £63. 8. 10.** 

15×50 Pentekarem PRICE £75. 8. 10.

All prices include stiff upright leather case.



Sole U.K. Importers:

C. Z. Scientific Instruments Ltd.
12a Golden Square, London, W.1. Tel: Gerrard 4488

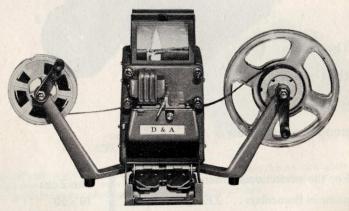


DOWN PAYMENT ONLY

While Stocks Last

# 8 mm. D & A EDITOR

WITH BUILT-IN SPLICER



# **OUR VERY SPECIAL CASH PRICE IS ONLY**

£7.19.6

Or Deposit of only 19/6d. with 6 monthly payments of 24/6d.

Top performance,

Compact,

Built-in splicer!

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