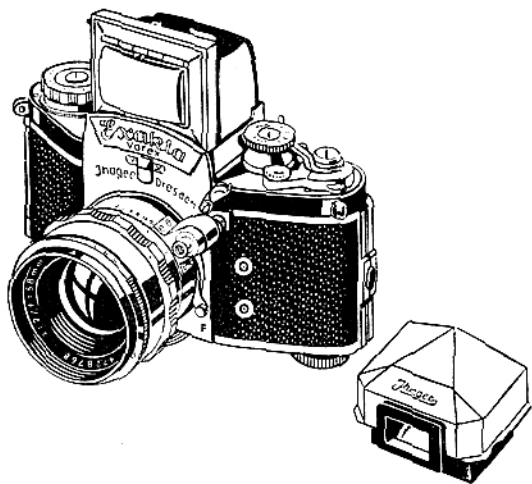


# EXAKTA PRICE LIST

**CLARKE & JONES LIMITED,**  
EXAKTA EQUIPMENT (U.K.)  
41/3, George Street, London, W.1.



SOLE IMPORTERS  
**K. G. CORFIELD LTD.,**  
Merridale Street,  
Wolverhampton

	EXPORT £ s. d.			BASIC £ s. d.			TOTAL £ s. d.		
<b>EXAKTA VAREX V.X. with Standard Reflex Finder</b>									
Without Lens ... ..	44	17	9	67	6	5	93	11	7
Fitted with :									
58 mm. f2 Biotar ... ..	86	6	2	129	9	2	179	19	0
50 mm. f2.8 Tessar ... ..	73	7	4	110	1	0	152	19	5
58 mm. f1.9 Primoplan ... ..	67	6	5	100	19	9	140	9	5
<b>Hide Ever Ready Case</b> ... ..	2	18	0	3	12	9	5	1	2
Leather Lanyard for VAREX and EXA ... ..	6	1		7	7		10	6	
<b>Standard Reflex Finder, with Ground Glass Screen</b> ... ..	4	18	6	7	7	9	10	5	5
<b>PENTA PRISM (for VAREX V.X. and EXA) fitted with Standard Screen</b> ... ..									
Case for above ... ..	12	1	8	18	2	6	25	3	11
Eye-piece for PENTA PRISM ... ..	12	1		15	2		1	1	0
Eye-piece for PENTA PRISM (Rotating) ... ..	10	4		15	5		1	1	5
Eye-piece for PENTA PRISM (Rotating) ... ..	1	16	3	2	14	5	3	15	7
<b>LENSES</b>									
<b>Standard Focal Length</b>									
50 mm. f2.8 Tessar ... .. A.P.D.	28	9	9	42	14	8	59	7	11
58 mm. f1.9 Primoplan ... .. P.D.	22	8	11	33	13	5	46	16	1
58 mm. f2 Biotar ... .. A.P.D.	41	8	5	62	2	9	86	7	5
<b>Wide Angle</b>									
35 mm. f2.8 Flektogon ... .. A.P.D.	50	15	0	76	2	6	109	8	9
40 mm. f4.5 Helioplan ... .. P.D.	19	17	0	29	15	5	41	7	7
<b>Long Focus and Telephoto</b>									
75 mm. f1.5 Biotar ... .. P.D.	60	11	9	90	17	8	126	6	7
75 mm. f1.9 Primoplan ... .. P.D.	38	16	9	58	5	2	80	19	7
80 mm. f2.8 Biometar ... .. P.D.	31	17	0	47	15	5	66	8	1
80 mm. f2.8 Tessar ... .. P.D. }	24	3	4	36	5	0	50	7	9
(With intermediate ring for EXAKTA VAREX)									
100 mm. f2.8 Trioplan ... .. P.D.	20	14	3	31	1	5	43	3	9
135 mm. f4 Triotar ... .. P.D.	29	15	6	44	13	3	62	1	8
180 mm. f5.5 Tele Megor ... .. P.D.	26	15	1	40	2	8	55	15	8
180 mm. f2.8 Sonnar ... .. P.D.	81	19	11	122	19	10	170	19	5
300 mm. f4 Sonnar ... .. P.D.	105	10	7	158	5	11	220	0	8
400 mm. f5.5 Tele Megor ... .. P.D.	53	18	10	80	18	3	112	9	5
500 mm. f8 Zeiss Distance Lens ... ..	99	5	1	148	17	8	206	18	11
Screw-in Light Yellow Filter for Distance Lens ... ..	8	9	2	12	13	9	17	12	9
Tellup Lens Magnifier in Case ... ..	2	17	0	4	5	5	5	17	4
<b>Hide Case for</b>									
100 mm. f2.8 Trioplan ... ..	1	12	10	2	0	9	2	16	8
180 mm. f5.5 Tele Megor ... ..	1	14	8	2	3	0	2	19	10
400 mm. f5.5 Tele Megor ... ..	4	6	5	5	7	3	7	9	2
<b>EXA with Standard Reflex Finder</b>									
Fitted with :									
50 mm. f2.9 Meritar ... ..	24	14	7	37	1	11	51	11	3
50 mm. f2.9 Trioplan ... ..	28	3	9	42	5	7	58	15	4
50 mm. f2.8 Tessar ... ..	33	15	10	50	13	9	70	9	1
<b>Hide Ever Ready Case for EXA</b> ... ..	2	11	9	3	4	3	4	9	4
<b>Interchangeable Focusing Screens for PENTA PRISM and Scientific View Finder (MAGNEAR)</b>									
<b>Standard Ground Glass Screen</b> ... ..	1	4	2	1	16	3	2	10	5
Standard Ground Glass Screen incorporating :									
Hair Line Cross ... ..	2	13	7	4	0	4	5	11	8
Clear Centre Spot ... ..	3	3	10	4	15	9	6	13	1
Clear Centre Spot and Hairline Cross ... ..	4	4	7	6	6	11	8	16	4
1/16th inch divisions ... ..	7	17	1	11	15	8	16	7	7
1/8th inch divisions ... ..	6	4	3	9	6	5	12	19	2
Millimetre divisions ... ..	6	4	3	9	6	5	12	19	2

	EXPORT			BASIC			TOTAL		
	£	s.	d.	£	s.	d.	£	s.	d.
Overall 5 mm. square divisions ... ..	5	8	9	8	3	2	11	6	10
Zeiss Distance Meter ... ..	9	1	3	13	11	11	18	17	11
Clear Glass with Hairline Cross ... ..	3	5	8	4	18	6	6	16	11
Clear Glass with Hairline Cross and mm. divisions ...	6	15	7	10	3	4	14	2	7

### Interchangeable Focusing Screens for Standard Reflex Finder

Standard Ground Glass Screen ... ..	2	3	1	3	4	8	4	9	10
Standard Ground Glass Screen, incorporating :									
Hairline Cross ... ..	2	18	8	4	7	11	6	2	3
Clear Centre Spot ... ..	2	18	8	4	7	11	6	2	3
Clear Centre Spot and Hairline Cross ... ..	3	19	4	5	19	0	8	5	4
1/16th inch divisions ... ..	8	12	7	12	18	11	17	19	11
1/8th inch divisions ... ..	6	19	9	10	9	8	14	11	5
Millimetre divisions ... ..	6	19	9	10	9	8	14	11	5
Overall 5 mm. square divisions ... ..	4	16	8	7	5	0	10	1	7
Clear Glass ... ..	2	6	7	3	9	10	4	17	0
Clear Glass with Hairline Cross ... ..	3	2	3	4	13	5	6	9	10

### Lens Magnifier (MAGNEAR)

With Standard Focusing Screen (for special purpose screens, please see Interchangeable Screens for PENTA PRISM and MAGNEAR) ... ..

4	6	5	6	9	8	9	0	0
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### KOLPOFOT

Primarily for Medical and Scientific use ... .. 136 0 0 180 0 0 180 0 0

#### UNIT comprises :

Bellows focusing attachment with slide rail, and flash head bracket ... ..	28	0	0	28	0	0
135 mm. f4 Zeiss Triotar lens, with aperture ring calibrated to f45 ... ..	48	0	0	48	0	0
Blohm central electronic flash unit ZB3, including pilot light, and two connecting cables ... ..	56	0	0	56	0	0
Ihagee/Langham Power Pack, with switch 100/200 joules output, dual neon indicators, finger-tip control panel, and in-built transformer for pilot light ... ..	48	0	0	48	0	0

Special pattern Flash Head with standard reflector, and complete with Mazda FA 9 Flash Tube (200 joule), and for use in conjunction with Ihagee/Langham Power Pack. Optional extra ... ..

18	18	0	18	18	0
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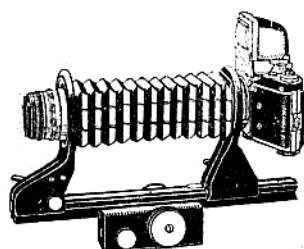
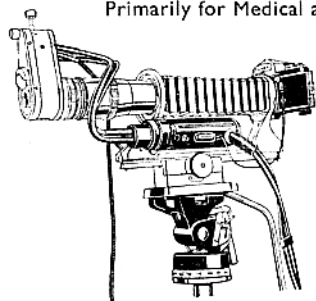
### VIELZWECK

Universal Copying Equipment, complete with all accessories

EXPORT			BASIC			TOTAL		
£	s.	d.	£	s.	d.	£	s.	d.
43	13	6	65	10	1	91	1	3

#### UNIT comprises :

Baseboard, with column head, two extension columns with stop rings and pegs ...	13	5	10	19	18	9	27	14	4
Slide rail ... ..	7	1	7	10	12	4	14	15	2
Bellows focusing attachment...	9	9	11	14	4	10	19	15	11
Transparency copying device, with light baffle ... ..	7	5	10	10	18	9	15	4	1
EXAKTA cradle, with rotating head, and angular connecting bracket ... ..	5	6	2	7	19	2	11	1	4
Tripod base for above ... ..	1	4	2	1	16	3	2	10	5





### STEREOSCOPIC EQUIPMENT

	EXPORT £ s. d.	BASIC £ s. d.	TOTAL £ s. d.
Zeiss Prismatic Stereo Attachment 65 mm. base, focusing range 2m to infinity ...	35 11 2	53 6 8	74 2 2
Zeiss Prismatic Stereo Attachment 12 mm. base, focusing range 2m. to 0.2m. ...	27 2 0	40 12 8	56 9 8
Reducing Ring for attaching 65 mm. base unit to 50 mm. f3.5 Tessar and 50 mm. f2.8 Tessar lenses (without P.D.)	1 0 9	1 11 1	2 3 3
Proxar Lens for Stereo Attachment with 12 mm. base ...	2 15 2	4 2 9	5 15 0

### EXAKTA FLASHGUN

Complete with reflector, connecting lead to camera. (Capacitor Type) ...

8 8 4	10 19 0	14 10 5
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### SUNDRY ACCESSORIES

Extension Tubes and Adapter Rings, comprising 3 Tubes (5, 10 and 30 mm.). Adapter Rings only used without tubes, 10 mm. Complete in plated Brass ...

4 6 5	6 9 8	9 0 2
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Extension Tubes and Adapter Rings, as above.

Aluminium ...

3 5 8	4 18 6	6 16 11
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Two-in-one Ring (5 mm.) ...

2 4 11	3 7 4	4 13 7
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EXPORT BASIC TOTAL

Microscope Attachment, hinged, Aluminium Type 1

£ s. d.	£ s. d.	£ s. d.
5 12 2	8 8 3	8 8 3

Microscope Attachment, bayonet, Plated Brass, Type 11

7 6 10	11 0 3	11 0 3
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Bayonet cover for camera body

2 8	4 0	5 6
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42 mm. lens cap ...

2 8	4 0	5 6
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51 mm. lens cap ...

3 5 5	5 2	7 2
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Rear lens bayonet cap ...

3 5 5	5 2	7 2
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32 mm. lens hood. (Slip on) ...

8 8	12 11	18 0
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42 mm. lens hood. (Slip on) ...

9 6	14 2	19 9
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Giant release button ...

2 8	4 0	5 6
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7 inch Cable release for Varex

2 8	4 0	5 6
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7 inch Cable release for Exa...

3 5	5 2	7 2
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Rewind crank for Kin-

EXAKTA ...

5 3	7 10	10 11
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32 mm., 42 mm. and 51 mm.

Reversal Rings, allowing use

of the camera lens in re-

versed position for extreme near distance focusing, with

scale of reproduction exceeding 1:1 ...

17 4	1 6 0	1 16 2
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EXPORT BASIC TOTAL

### FILTERS

25 mm., screw-in, yellow ...

£ s. d.	£ s. d.	£ s. d.
14 9	1 2 1	1 10 8

32 mm., slip-on ...

15 6	1 3 3	1 12 4
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42 mm., slip-on ...

1 1 7	1 12 4	2 5 0
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51 mm., slip-on ...

1 11 2	2 6 6	3 4 7
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Available in : Yellow, green, orange, blue, red, UV.

57 mm., slip-on, yellow, green ...

1 19 8	2 19 6	4 2 8
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42 mm., slip-on ...

1 1 7	1 12 4	2 5 0
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51 mm., slip-on ...

1 11 2	2 6 6	3 4 7
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Available in : Infra-red and infra-black.

### POLARISING FILTERS

30.5 mm.—32 mm. ...

5 15 7	8 13 5	12 1 1
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40.5 mm.—42 mm. ...

6 2 8	9 4 0	12 15 10
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49.0 mm.—51 mm. ...

8 3 11	12 5 11	17 1 10
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### SOFT-FOCUS LENSES

32 mm. ...

1 4 2	1 16 3	2 10 5
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42 mm. ...

1 12 10	2 9 3	3 8 6
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51 mm. ...

2 15 2	4 2 9	5 15 0
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No. 1 or 11 slip-on