

AUSTRALIAN

ANNUAL CATALOGUE ISSUE

photography

AUSTRALIA'S LEADING PHOTOGRAPHIC MAGAZINE

1964 Edition

DIRECTORY

8/-



COMPLETE LISTINGS
Everything in the cine
and still world — all
cameras & projectors,
accessories, darkrooms
PRICES AND DETAILS



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SUBSCRIPTION RATES—AUSTRALIAN PHOTOGRAPHY

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OUR DIRECTORY COVER

The novel and striking approach to cover design for this issue is based on a series of 12 photographs of model Colleen Fitzpatrick, made at one sitting by "A.P." Honorary Editor and leading Sydney professional photographer, John Nisbett. One roll of Perutz colour film was all that was required, and the light was natural daylight in front of a studio window. The camera was a Mamiyaflex C3.

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AUDIT
BUREAU OF
CIRCULATIONS

Photographic lenses

Type	Length of Focus	Aperture	Negative-size or angle	Lens Used for	Price
AGFA. Dist.: Henry H. York & Co. Pty. Ltd.					
Color-Ambion	35	3.4	24 x 36	Ambiflex	29 10 0
Color-Telinear	90	3.4	24 x 36	Ambiflex	29 10 0
Color-Telinear	135	3.4	24 x 36	Ambiflex	39 10 0

ALPA REFLEX. Dist.: Photimport Pty. Ltd.					
Retrofocus	28	3.5	75 deg.	Alpa Reflex	
Alpagon	35	3.5	65 deg.	Alpa Reflex	
Makro-Kilar	40	3.5	55 deg.	Alpa Reflex	
Alfinon	50	2.8	45 deg.	Alpa Reflex	
Xenon	50	1.9	45 deg.	Alpa Reflex	
Switar	50	1.8	45 deg.	Alpa Reflex	
Xenar	75	3.5	32 deg.	Alpa Reflex	
Tele-Xenar	90	3.5	27 deg.	Alpa Reflex	
Makro-Kilar	90	2.8	27 deg.	Alpa Reflex	
Apochromat	100	2	24 deg.	Alpa Reflex	
Algular	135	3.2	18 deg.	Alpa Reflex	
Alefar	180	4.5	13 deg.	Alpa Reflex	
Tele-Xenar	360	5.5	7 deg.	Alpa Reflex	
Macro-Switar	50	1.8	46 deg.	Alpa Reflex	
Tele-Xenar	135	3.5	18 deg.	Alpa Reflex	

ANGENIEUX. Dist.: Sixteen Millimetre Australia Pty. Ltd.					
R31	6.5	1.8	8mm. D Mount	£26 10 0	0
J1	12.5	1.8	8mm. D Mount	12 17 6	
J11	12.5	1.8	8mm. D Mount	17 15 0	
Y32	35	1.8	8mm. D Mount	23 10 0	
K1	9-36	1.8	Zoom lens W V/F	57 10 0	
K1	9-36	1.8	Zoom, with reflex V/F	82 0 0	
K1	25	6.5	Wide-Angle attach. for above	22 0 0	
R21, R22	10	1.8	16mm.	44 10 0	
F41	15	1.3	16mm.	57 10 0	
S41, S42	25	1.4	16mm.	44 10 0	
M1	25	0.95	16mm.	85 0 0	
P3, P31	75	2.5	16mm.	41 0 0	
L1	17-68	2.2	16mm. Zoom	188 0 0	
L11, L111	17-68	2.2	16mm. Zoom	146 5 0	
L	50	12.5	W-A attachment for above	44 0 0	

ANGENIEUX. Dist.: C. R. Kennedy (Sales) Pty. Ltd.					
Retrofocus	28	3.5	24 x 36	Praktica 75°	£46 15 0
Long Focus	90	2.5	24 x 36	Praktica	33 2 6
Long Focus	90	1.8	24 x 36	Praktica	32 15 0
Retrofocus	24	3.5 AD	24 x 36	Exakta	60 2 6
Retrofocus	28	3.5 AD	24 x 36	Exakta	51 10 6
Retrofocus	35	2.5 AD	24 x 36	Exakta	46 4 0
Retrofocus	90	1.8	24 x 36	Exakta	52 15 0
Telephoto	180	4.5	24 x 36	Exakta	53 0 0
M1, API	25	0.95	24 x 36	Exakta	82 9 0
R21	10	1.8	Movie 16mm.	45 0 0	
P3	75	2.5	Movie 16mm. Retrofocus	41 0 0	
L1	17-68	2.2	Movie 16mm.	187 2 6	
L2, L3	17-68	2.2	Zoom 16mm.	145 8 6	
R31	6.5	1.8	Zoom 16mm.	Price o/a	
Y & 32	35	1.8	8mm. Movie	Price o/a	
K1	9-36	1.8	8mm. Movie	Price o/a	
K1	9-36	1.8	8mm. Zoom Movie	Price o/a	
			8mm. Zoom Reflex	Price o/a	

ASTRON. Dist.: C. R. Kennedy (Sales) Pty. Ltd.					
Astronar Zoom	95-205	6.3	50mm.	Praktica Exakta	£47 10 0
Astron		3.5	75mm.	Enlarging Leica thread	4 5 6
Astron		3.5	90mm.	Enlarging Leica thread	4 10 0
Astron		4.5	105mm.	Enlarging Leica thread	6 7 6
Astron		4.5	150mm.	Enlarging Leica thread	9 0 0
Astronar	F2.8	35mm.	Wide Angle PD	Pentax Mount	20 17 6
Astronar	F3.5	135mm.	Telephoto PD		18 10 0
Astronar	F2.4	105mm.	Telephoto PD		20 17 6
Astronar	F2.8	135mm.	Telephoto PD		22 10 0
Astronar	F4	200mm.	Telephoto PD		32 5 0
Astronar	F4.5	300mm.	Telephoto PD		46 17 6

CANON. Dist.: Swift & Bleakley Pty. Ltd.					
Canon	25	3.5	35mm.	Canon, Leica, Nicca etc.	£70 14 6
Canon	28	2.8	35mm.	Canon, Leica, Nicca etc.	66 3 0
Canon	28	3.5	35mm.	Canon, Leica, Nicca etc.	52 13 9
Canon	35	1.5	35mm.	Canon, Leica, Nicca etc.	81 18 0
Canon	35	1.8	35mm.	Canon, Leica, Nicca etc.	48 16 6
Canon	35	2.8	35mm.	Canon, Leica, Nicca etc.	44 2 0
Canon	50	1.2	35mm.	Canon, Leica, Nicca etc.	63 16 0
Canon	50	1.8	35mm.	Canon, Leica, Nicca etc.	37 16 0
Canon	50	2.8	35mm.	Canon, Leica, Nicca etc.	25 4 3
Canon	85	1.5	35mm.	Canon, Leica, Nicca etc.	78 15 0
Canon	85	1.9	35mm.	Canon, Leica, Nicca etc.	70 17 6
Canon	100	2	35mm.	Canon, Leica, Nicca etc.	75 12 0
Canon	100	3.5	35mm.	Canon, Leica, Nicca etc.	36 4 3
Canon	135	3.5	35mm.	Canon, Leica, Nicca etc.	54 10 6
Canon	200	3.5	35mm.	Canon, Leica, Nicca etc.	157 19 6
Canon	400	4.5	35mm.	Canon, Leica, Nicca etc.	340 4 0
Canon	600	5.6	35mm.	Canon, Leica, Nicca etc.	362 5 6
Canon	800	8	35mm.	Canon, Leica, Nicca etc.	385 17 6
Canon	1,000	11	35mm.	Canon, Leica, Nicca etc.	392 4 0
Canonflex	50	1.8	35mm.	Canonflex	57 10 0
Canonflex	85	1.9	35mm.	Canonflex	55 2 6
Canonflex	100	2	35mm.	Canonflex	70 17 6
Canonflex	100	3.5	35mm.	Canonflex	34 13 0
Canonflex	135	3.5	35mm.	Canonflex	52 15 6
Canonflex	200	3.5	35mm.	Canonflex	106 12 6
Canonflex	400	4.5	35mm.	Canonflex	278 3 0
Canonflex	600	5.6	35mm.	Canonflex	269 4 0
Canonflex	800	8	35mm.	Canonflex	209 3 9
Canonflex	1,000	11	35mm.	Canonflex	212 6 6

ENNA. Dist.: Photimport Pty. Ltd.					
Reflex Ultralit	50	2.8	49°	Paxette Reflex Automatic	
Reflex Lithagon	35	3.5	64°	Paxette Reflex Automatic	
Reflex Tele Ennalyt	200	4.5	12°	Paxette Reflex Automatic	

ENNA. Dist.: R. Gunz (Photographic) Pty. Ltd.					
Ennaplan	50	4.5	24 x 36	Enlarging	£6 3 9
Ennagon	80	4.5	24 x 24	Enlarging	7 10 0
Ennagon	90	4.5	24 x 34	Enlarging	8 8 9
Lithagon	35	2.8	24 x 36	Praktica, Exakta	36 15 0
Ultra Lithagon	28	3.5	24 x 36	Praktica, Exakta	53 8 9
Ennalyt	95	2.8	24 x 36	Praktica, Exakta, Leica	24 7 6
Tele Ennalyt	135	3.5	24 x 36	Praktica, Exakta, Leica	29 18 0
Tele Ennalyt	240	4.5	24 x 36	Praktica, Exakta, Leica	54 7 6
Tele Ennalyt	400	4.5	24 x 36	Praktica, Exakta	77 6 0
Tele Ennalyt	600	4.5	24 x 36	Praktica, Exakta	111 13 0
Tele Zoom	85-250	4	24 x 36	Praktica, Exakta	116 0 0

ISCO. Dist.: Gardener & Salmon Pty. Ltd.					
Westron Preset	28	4.0	75°	Exakta, Topcon R	£41 18 0
Westron Preset	35	2.8	62°	Exakta, Topcon R	38 12 0
Westron Auto	35	2.8	62°	Exakta, Topcon R	54 11 0
Westrogon	24	4.0	82°	Praktica, Pentacon, Edixa	72 15 0
Westrocolor	50	1.9	45.2°	Praktica	54 18 0
Isconar	100	4.0	24°	Praktica	16 0 0
Isconar	135	4.0	18°	Praktica	21 0 0
Tele Westanar	135	3.5	18°	Praktica	40 5 0
Tele Westanar Auto	135	3.5	18°	Praktica, Pentacon, Edixa	57 18 0
Tele Westanar	180	4.0	13.6°	Exakta, Topcon R, Praktica, Pentacon, Edixa	41 18 0
Tele Isconar Preset	135	2.8	18.2°	Exakta, Topcon R, Praktica, Pentacon, Edixa	54 11 6
Tele Isconar	135	2.8	18.2°	For Exakta only	84 10 0
Tele Isconar	180	2.8	13.6°	Exakta, Topcon R, Praktica, Pentacon, Edixa	99 5 0

ISCO. Dist.: Photimport Pty. Ltd.

Westron	35	3.5	65°	Super Paxette II
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KENT. Dist.: Kent Photographics Pty. Ltd.

Kent-Acall	35	3.5	62°	Practica, Pentacon,	£19	19	0
Kent-Kengor	35	2.8	62°	Pentax	25	10	0
Kent-Acall	80	3.5	30°	"	16	19	9
Kent-Acall	105	3.5	23°	"	21	15	6
Kent-Acall	135	3.5	18°	"	28	14	6
Kent-Acall	135	2.8	18°	"	34	1	9
Kent-Acall	150	4.5	16°	"	24	15	6
Kent-Acall	180	3.5	14°	"	43	11	6
Kent-Acall	250	4	10°	"	77	12	6
Kent-Acall	500	8	5°	"	75	16	6

KERN-PAILLARD. Dist.: Cineoptics (Aust.) Pty. Ltd.

Switar	5.5	1.8	8mm.	Cine	£49	0	0
Pizar	5.5	1.9	8mm.	Cine	28	0	0
Switar	12.5	1.5	8mm.	Cine	42	0	0
Yvar	13	1.8	8mm.	Cine	24	10	0
Switar	13	0.9	8mm.	Cine	70	0	0
Switar	36	1.8	8mm.	Cine	38	10	0
Yvar	25	2.5	8mm.	Cine	21	0	0
Yvar	36	2.8	8mm.	Cine	17	10	0
Switar	10	1.6	16mm.	Cine	78	15	0
Switar	16	1.8	16mm.	Cine	47	5	0
Yvar	16	2.8	16mm.	Cine	24	10	0
Switar	25	1.4	16mm.	Cine	70	0	0
Yvar	25	1.8	16mm.	Cine	45	10	0
Switar	50	1.4	16mm.	Cine	78	15	0
Pizar	50	1.8	16mm.	Cine	49	0	0
Yvar	75	2.8	16mm.	Cine	42	0	0
Switar	75	1.9	16mm.	Cine	78	15	0
Yvar	100	2.8	16mm.	Cine	52	10	0
Yvar	150	3.3	16mm.	Cine	78	15	0

KILFITT. Dist.: Swift & Bleakley Pty. Ltd.

Macro Kilar	40	2.8 E 4"	—	(See note below)	£49	17	0
Macro Kilar	40	2.8 D 2"	—	(See note below)	62	11	6
Macro Kilar	90	2.8	28°	(See note below)	87	0	0
Kilar	135	3.8	18°	(See note below)	54	12	0
Kilar	150	3.5	16°	(See note below)	94	12	0
Pan-tele-Kilar	300	4	8°	(See note below)	226	5	0
Tele Kilar	300	5.6	8°	(See note below)	120	2	0
Sport Fern Kilar	400	5	6°	(See note below)	212	16	0
Fern Kilar	400	5.6	6°	(See note below)	147	7	0
Sport Fern Kilar	600	5.6	4°	(See note below)	333	0	0
Kilarflex	—	—	—	Leica 1-111F	35	13	0
Kilarflex	—	—	—	Leica M3	40	2	0
Kilarscope	—	—	—	Leica 1-111F	55	13	0
Kilarscope	—	—	—	Leica M3	60	2	0

NOTE: Prices are for basic mounts (except £2.8/40mm.). Lenses L1 available for the following:—

C Mount 16mm. Cine, Arriflex 16mm. & 35mm. Cine, Edixa, Exakta, Pentacon, Praktica, Asahi, Pentax, Praktica, Alpa Alnea, Rectaflex, Hasselblad, Reflex housing for Leitz Novaflex, Leitz Visoflex, Kilarflex & Kilarscope (Leica 1-111F & M3).

KOWA. Dist.: C. R. Kennedy (Sales) Pty. Ltd.

R31	6.5	1.8	8mm. D Mount	£26	10	0
J1	12.5	1.8	8mm. D Mount	12	17	6
J11	12.5	1.8	8mm. D Mount	17	15	0
Y32	35	1.8	8mm. D Mount	23	10	0
K1	9-36	1.8	Zoom lens W V/F	57	10	0
K1	9-36	1.8	Zoom, with reflex V/F	82	0	0
K1	25	6.5	Wide-Angle attach. for above	22	0	0
R21, R22	10	1.8	16mm. ...	44	10	0
F41	15	1.3	16mm. ...	57	10	0
S41, S42	25	1.4	16mm. ...	44	10	0
M1	25	0.95	16mm. ...	85	0	0
P3, P31	75	2.5	16mm. ...	41	0	0
L1	17-68	2.2	16mm. Zoom	188	0	0
L11, L111	17-68	2.2	16mm. Zoom	146	5	0
L	50	12.5	W-A attachment for above	44	0	0

LEITZ. Dist.: Pyrox Ltd.

Super-Angulon	21	34	92°	Leica M2/M3	£112	0	0
Super-Angulon	21	4	92°	Leica (scr. thr.)	104	16	3
Super-Angulon	21	4	92°	Leica (bayonet)	104	16	3
Summaron	28	5.6	76°	Leica (scr. thr.)	57	12	9
Summaron	28	5.6	76°	Leica M (plus adapt.)	52	1	0
Summaron	35	2.8	64°	Leica (scr. thr.)	50	6	3
Summaron	35	2.8	64°	Leica M1, M2	50	6	3
Summaron w. V/F.	35	2.8	64°	Leica M3	65	15	0
Summicron	35	2	64°	Leica M1, M2	79	9	6
Summicron w. V/F.	35	2	64°	Leica M3	94	18	0
Summilux	35	1.4	64°	M1, M2	126	7	0
Summilux w. V/F.	35	1.4	64°	M3	141	15	6
Elmar	50	2.8	45°	Leica (scr. thr.)	30	6	3
Elmar	50	2.8	45°	Leica (bayonet)	30	6	3
Elmar	50	3.5	45°	M1, M2, M3 (bayonet)	22	17	3
Summicron	50	2	45°	Leica (scr. thr.)	61	1	3
(collapsible)	50	2	45°	Leica (bayonet or scr. thr.)	68	12	0
Summicron (rigid)	50	2	45°	Leica (bayonet)	86	18	0
Summicron (rigid detachable front element, w. near foc. attach.)	50	2	45°	Leica (scr. thr.)	65	5	0
Summarit	50	1.5	45°	Leica (bayonet)	65	5	0
Summarit	50	1.5	45°	Leica (bayonet)	98	18	3
Summilux	50	1.4	45°	Leica (scr. thr.)	98	18	3
Summilux	50	1.4	45°	Visoflex II (uni. foc. mount)	40	0	3
Elmar	65	3.5	36°	Leica (scr. thr.)	149	15	6
Summarex	85	1.5	28°	Leica (scr. thr.)	45	3	3
Elmar w. detach. front element	90	4	27°	Leica (bayonet)	45	3	3
Elmar w. detach. front element	90	4	27°	Visoflex II, bellows, foc. stage	29	14	6
Elmar (lens head only)	90	4	27°	Leica (bayonet)	60	0	9
Elmar (collaps.)	90	4	27°	Leica (scr. thr.)	73	3	9
Elmarit w. detach. front element	90	2.8	27°	Leica (bayonet)	73	3	9
Elmarit w. detach. front element	90	2.8	27°	Visoflex II, bellows	52	0	9
Elmarit (lens head only)	90	2.8	27°	Leica (scr. thr.)	121	4	1
Summicron (in long mount w. detach. front element)	90	2	27°	Leica (bayonet)	121	4	1
Summicron (in long mount w. detach. front element)	90	2	27°	Visoflex II	109	15	6
Summicron (in short mount w. detach. front element)	90	2	27°	Visoflex II	116	12	6
Summicron in sht. mt. w. pre-setting dia.	90	2	27°	Leica (scr. thr.)	73	15	0
Elmar (long mount, w. detach. front element)	135	4	18°	Visoflex I-II	62	6	3
Elmar sht. foc. mt.	135	4	18°	Leica (bayonet)	73	15	0
Elmar (long mount, w. detach. front element)	135	4	18°	Bellows	53	15	0
Elmar (lens head only)	135	4.5	18°	Leica M2/M3	132	11	9
Elmarit	135	2.8	18°	Visoflex II, Bellows	90	6	6
Hektor w. detach. front element.	125	2.5	20°	Visoflex I-II	175	10	6
Telyt	280	4	8.5°	Visoflex I & II	104	12	3
Telyt	200	4.5	12°	Visoflex I & II	225	16	0
Telyt	400	5	6°	Valoy II, Focomat Ic	26	6	0
Focotar	50	4.5	6°				

LISTAR. Dist.: S. Hoffnung & Co. Ltd.

Twin Listar	135/225	2.8	35mm.	Praktica & Exakta	£28	17	0
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MEYER. Dist.: H. Levinson Pty. Ltd.

Primagon	35	4.5	62 deg.	Exakta, Exa — Pre-set	£21	18	0
Domiplan	50	2.8	46 deg.	Exakta, Exa — Pre-set	9	0	0
Domiron	50	2	46 deg.	Exakta, Exa — Pre-set	27	0	0
Trioplan-N	100	2.8	24 deg.	Exakta, Exa — Pre-set	30	6	0
Primotar	180	3.5	14 deg.	Exakta, Exa — Pre-set	31	16	0
Tele-megor	180	5.5	14 deg.	Exakta, Exa — Pre-set	27	15	0
Tele-megor	250	5.5	10 deg.	Exakta, Exa — Pre-set	31	16	0
Tele-megor	300	4.5	8 deg.	Exakta, Exa — Fully auto	53	17	0
Tele-megor	400	5.5	6 deg.	Exakta, Exa — Pre-set	52	19	0

Type	Length of Focus	Aperture	Negative-size or angle	Lens Used For	Price.
MEOPTA. Dist.: Meopta (Aust.) Pty. Ltd.					
Meopar	50	4.5	24 x 36	Proximus	
Mirar	20	3.5	16mm.	Mikroma	
Mirar	25	3.5	16mm.	Stereo Mikroma	
Polar	20	1.3	8mm.	AM 8 Projector	
Belar	50	4.5	24 x 36	Axomat Enlarger	£10 10 0
Belar	55	4.5	24 x 36	Opemus & Opematus Enlargers	10 10 0
Belar	75	4.5	24 x 36	Opemus & Opematus Enlargers	13 3 6
Belar	105	4.5	24 x 36	Magnifax Enlargers	15 17 6
Belar	180	4.5	5 x 4	Magnitarus Enlargers	23 6 8
Belar	210	4.5	7 x 5	Magnolar Enlargers	35 5 0
Tele-Mirar	35	3.5	8mm.	Admira Movie	20 6 0
Mirar	35	3.5		For 16mm. Enlarging	12 18 6

MEYER. Dist.: Hanimex Pty. Ltd.					
Primagon	35	4.5	24 x 36	Praktica and Pentacon	£21 0 0
Primotar	135	3.5	24 x 36	Praktica and Pentacon	29 10 0
Primotar	180	3.5	24 x 36	Praktica and Pentacon	32 10 0
Telemegor	180	3.5	24 x 36	Praktica and Pentacon	29 10 0
Telemegor	250	3.5	24 x 36	Praktica and Pentacon	35 0 0
Telemegor	300	3.5	24 x 36	Praktica and Pentacon	55 0 0
Telemegor	400	3.5	24 x 36	Praktica and Pentacon	55 0 0
Meritar	50	2.9 Preset	35mm.	Praktica, Pentacon	7 0 0
Primagon	35	4.5 Preset	35mm.	Praktica, Pentacon	21 0 0

MINETTE. Dist.: Gardener & Salmon Pty. Ltd.					
Minetar	300	f5.5	35mm.	Adapters for most S.L.R. Preset	£29 10 0

NIKKOR. Dist.: Maxwell Photo-Optics Pty. Ltd.					
Nikkor	25	4	80°30'	Nikon S3 & SP	£59 10 0
Nikkor	28	3.5	74°	Nikon S3 & SP	46 0 0
Nikkor	35	1.8	62°	Nikon S3 & SP	64 7 6
Nikkor	35	2.5	62°	Nikon S3 & SP	42 15 0
Nikkor	35	3.5	62°	Nikon S3 & SP	34 15 0
Nikkor	50	1.1	46°	Nikon S3 & SP	129 15 0
Nikkor	50	1.4	46°	Nikon S3 & SP	57 10 0
Nikkor	50	2	46°	Nikon S3 & SP	39 10 0
Nikkor	50	3.5	46°	Nikon S3 & SP	129 15 0
Nikkor	85	1.5	28°30'	Nikon S3 & SP	67 10 0
Nikkor	85	2	28°30'	Nikon S3 & SP	67 10 0
Nikkor	105	2.5	28°20'	Nikon S3 & SP	62 7 6
Nikkor	105	4.5	23°20'	Nikon Reflex F	39 10 0
Nikkor	135	3.5	18°	Nikon S3 & SP	54 19 6
Nikkor	135	4	18°	Nikon S3 & SP	62 10 0
Nikkor	180	2.5	13°30'	Nikon S3 & SP	177 12 6
Nikkor	250	4	10°	Nikon S3 & SP	109 15 0
Nikkor	500	5	5°	Nikon S3 & SP	258 10 0
Nikkor	350	4.5	7°	Nikon S3 & SP	265 0 0
Nikkor	1000	6.3	2°30'	Nikon S3 & SP	525 0 0
Nikkor	21	4	92°	Nikon Reflex F	87 10 0
Nikkor Auto	28	3.5	74°	Nikon Reflex F	62 15 0
Nikkor Auto	35	2.8	62°	Nikon Reflex F	55 0 0
Nikkor Auto	50	2	46°	Nikon Reflex F	43 12 6
Nikkor Auto	105	2.5	23°20'	Nikon Reflex F	67 15 0
Nikkor Auto	135	3.5	18°	Nikon Reflex F	64 15 0
Nikkor	180	2.5	13°30'	Nikon Reflex F	177 12 6
Nikkor	250	4	10°	Nikon Reflex F	109 15 0
Nikkor	500	5	5°	Nikon Reflex F	170 0 0
Nikkor	350	4.5	7°	Nikon Reflex F	265 0 0
Nikkor	1000	6.3	2°30'	Nikon Reflex F	525 0 0
Auto Nikkor Zoom	85-250	1.4	28°-100°	Nikon Reflex F	275 0 0
P.C. Nikkor	35	3.5	62°-76°	Nikon F—Nikkorex F	130 0 0
Fish Eye Nikkor	8	1.8	180°	Nikon F—Nikkorex F	65 0 0
Nikkor Auto Zoom	43-86	0.95	53°20'-28°	Nikon F—Nikkorex F	275 0 0
Nikkor Auto Zoom	200-600	0.95	12°20'-40°	Nikon F—Nikkorex F	275 0 0
Nikkorex	135	2.8	—	Nikkorex F—Nikon F	27 10 0
Nikkorex	135	3.5	—	Nikkorex F—Nikon F	32 10 0
Nikkorex	200	3.5	—	Nikkorex F—Nikon F	215 0 0
Medical Nikkor Lens	200	3.5	—	Nikon F—Nikkorex F	59 15 0
Micro Nikkor	50	1.4	43°	Nikon F—Nikkorex F	71 2 6
Nikkor Auto	50	1.4	—	Nikon F—Nikkorex F	22 10 0
El-Nikkor Enlarging Lens	50	2.8	41°	Nikon F—Nikkorex F	79 10 0
Nikkor	200	4	12°20'	Nikon F—Nikkorex F	65 10 0
Auto Micro	55	3.5	—	Nikon F—Nikkorex F	65 10 0
Nikkor	—	—	—	—	—
Close up Adapter	—	—	—	—	6 15 0
Type M. for above	—	—	—	—	—

Type	Length of Focus	Aperture	Negative-size or angle	Lens Used for	Price
PROMINAR. Dist.: C. R. Kennedy (Sales) Pty. Ltd.					
Auxiliary Telephoto	86	4	Kowaflex E		25 0 0
Auxiliary Wide-Angle	36	4	Kowaflex E		22 10 0
Anamorphic	8		16mm. cine. 2.2x increase. True anamorphic for taking and projection		75 0 0
Anamorphic	8	4	16mm. cine. 2.2x increase. True anamorphic for taking and projection		36 5 0

RODENSTOCK. Dist.: Photimport Pty. Ltd.					
Reflex Rotelar	135	4.0	18°	Paxette Reflex	

ROESCHLEIN. Dist.: Photimport Pty. Ltd.					
Telenar	90	3.8	27°	Super Paxette IIL	
Telenar	135	5.6	18°	Super Paxette IIL	

ROLMAX. Dist.: H. Levinson Pty. Ltd.					
Rolmax	35	3.5	62 deg.	Praktica (Retro focus)	£14 0 0
Rolmax	35	3.5	62 deg.	Exakta (Retro focus)	14 0 0
Rolmax	135	3.5	18 deg.	Praktica (Telephoto)	18 0 0
Rolmax	135	3.5	18 deg.	Exakta (Telephoto)	18 0 0

RUSSIAN LENSES. Dist.: Meopta (Aust.) Pty. Ltd.					
Orion 15	28mm.	6	75 deg.	RF Cameras	£28 0 0
Jupiter 12	35mm.	2.8	63 deg.	RF Cameras	On appln.
Mir 1	37mm.	2.8 preset	60 deg.	SLR	28 0 0
Heliost 40	85mm.	1.5 preset	35mm.	SLR	55 0 0
Tair 3	200mm.	4.5 preset	35mm.	SLR	41 0 0
MTO 500	500mm.	8 mirror	35mm.	SLR	98 10 0
MTO 1000	1000mm.	10 mirror	35mm.	SLR	159 10 0
Jupiter 9	85mm.	2 preset	35mm.	RF and SLR	On appln.
Jupiter 11	135mm.	4 preset	35mm.	RF and SLR	22 10 0

SCHACHT. Dist.: Camera Specialist.					
Travenar	135mm.	3.5	35mm.	Praktica, Edixa, Pentax, Pentacon, Exakta ..	£35 0 0
Travegon	35mm.	3.5	35mm.	Praktica, Edixa, Pentax, Pentacon, Exakta ..	29 10 0
Travenon	135mm.	4.5	35mm.	Praktica, Edixa, Pentax, Pentacon, Exakta ..	22 10 0
Travegon Super	35mm.	2.8	35mm.	Praktica, Edixa, Pentax, Exakta, etc., Praktina	36 0 0
Travenar	85mm.	2.8	35mm.	Praktica, Edixa, Pentax, Exakta, etc.	28 10 0
Travelon	50mm.	1.8	35mm.	For Praktica, Edixa, Pentax, Exakta etc.	36 0 0
Travegar	100mm.	3.3	35mm.	Manual preset. For Praktica, Pentax, Edixa, Pentax, Enlarging, coated, click stops ..	5 19 6
Travegar	50mm.	3.5	35mm.	Enlarging, coated, click stops ..	6 17 6
Travegar	75mm.	3.5	2 1/2" x 2 1/2"	Enlarging, coated, click stops ..	6 17 6
Travegar	85mm.	4.5	2 1/2" x 2 1/2" and 2 1/2" x 3 1/2"	Enlarging, coated, click stops ..	6 17 6

SOM BERTHIOT. Dist.: Cineoptics Australia Pty. Ltd.					
Hyper-Kern	6.5	2.8			£28 0 0
Pan Cinor	40T	1.9	focal range 8 to 40mm.		119 0 0
Pan Cinor	70	2.4	2.4 focal range 17.5 to 70mm.		168 0 0
Pan Cinor	85	2	focal range 17 to 85mm.		224 0 0
Pallard-Moller		Expansion factor	8mm.	From	35 0 0
Anamorphic	1.2		8mm. and 16mm.		94 10 0

SCHNEIDER. Dist.: Photimport Pty. Ltd.					
Xenar	50	2.8	47°	Super Paxette IIL	



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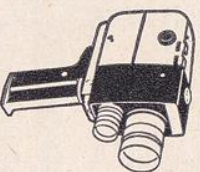
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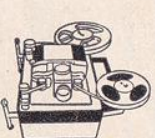
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SCHNEIDER. Dist.: Gardener & Salmon Pty. Ltd.

Xenotar	80	2.8	60 x 60	Professional
Xenotar	105	2.8	65 x 90	Professional
Xenotar	150	2.8	90 x 120	Professional
Xenotar	135	3.5	90 x 120	Professional
Xenar	105	3.5	60 x 90	Professional
Xenar	135	3.5	90 x 120	Professional
Xenar	105	4.5	60 x 90	Professional
Xenar	135	4.5	90 x 120	Professional
Xenar	150	4.5	90 x 120	Professional
Xenar	180	4.5	100 x 150	Professional
Xenar	210	4.5	130 x 180	Professional
Xenar	240	4.5	130 x 180	Professional
Xenar	300	4.5	180 x 240	Professional
Xenar	360	4.5	180 x 240	Professional
Xenar	420	4.5	240 x 300	Professional
Xenar	480	4.5	300 x 400	Professional
Xenar	135	4.7	90 x 120	Professional
Tele Xenar	360	5.5	130 x 180	Professional
Tele Xenar	500	5.5	180 x 240	Professional
Tele Arton	180	5.5	60 x 90	Professional
Tele Arton	240	5.5	90 x 120	Professional
Tele Arton	270	5.5	90 x 120	Professional
Angulon	65	6.8	60 x 90	Professional

Prices on application.

Angulon	90	6.8	90 x 120	Professional
Angulon	120	6.8	130 x 180	Professional
Angulon	165	6.8	180 x 240	Professional
Angulon	210	6.8	240 x 300	Professional
Super Angulon	47	8	65 x 90	Professional
Super Angulon	65	8	90 x 120	Professional
Super Angulon	90	8	130 x 180	Professional
Super Angulon	121	8	180 x 240	Professional
Super Angulon	165	8	240 x 300	Professional
Super Angulon	210	8	300 x 400	Professional
Symmar	105	5.6	65 x 90	Professional
Symmar	135	5.6	90 x 120	Professional
Symmar	150	5.6	90 x 120	Professional
Symmar	180	5.6	130 x 180	Professional
Symmar	210	5.6	130 x 180	Professional
Symmar	240	5.6	180 x 240	Professional
Symmar	300	5.6	240 x 300	Professional
Symmar	360	5.6	300 x 400	Professional
Componar	50	4.5	24 x 36	Enlarging
Componar	50	4	24 x 36	Enlarging Leica Mount
Componar	75	4.5	60 x 60	Enlarging
Componar	105	4.5	60 x 90	Enlarging
Componar	135	4.5	90 x 120	Enlarging
Componar	105	4.5	60 x 90	Enlarging
Componar	135	4.5	90 x 120	Enlarging

Prices on application



IF YOUR SLIDES COULD CHOOSE THEIR OWN PROJECTOR...

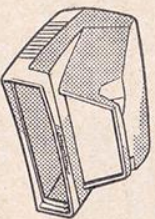
They would choose the *Hanorama 300* because *Hanorama 300* is kind to slides. The fast, easy to operate Slide Changer positions slides quickly and gently. The efficient blower cooling system keeps slides cool, while the brilliant 300W. lamp gives crisp, clear pictures with natural colour brilliance. The new side Micro-Focusing brings slides into critical focus — quickly — accurately. Why not be kind to your slides by choosing the new *Hanimex Hanorama 300* — it costs so little, just £22.10.0 complete with lamp.



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HX274



HANIMEX

Type	Length of Focus	Aperture	Negative-size or Angle	Lens Used For	Price.
Comparison	150	5.6	90 x 120	Enlarging	Prices available on application
Comparison	210	5.6	130 x 180	Enlarging	
Comparison	300	5.6	180 x 240	Enlarging	
Componon	50	4	24 x 36	Enlarging	
Componon	50	4	24 x 36	Leica Mount	
Componon	60	5.6	40 x 40	Enlarging	
Componon	80	5.6	60 x 60	Enlarging	
Componon	105	5.6	60 x 60	Enlarging	
Componon	135	5.6	60 x 90	Enlarging	
Componon	150	5.6	90 x 120	Enlarging	
Componon	180	5.6	100 x 150	Enlarging	Prices available on application
Componon	210	5.6	130 x 180	Enlarging	
Componon	240	5.6	130 x 180	Enlarging	
Curtagon	35	2.8	"Auto" 24 x 36	Praktica	
Curtagon	35	2.8	"Stopomatic"	Exakta only	
Curtagon, f4/28mm., Exakta				Stopomatic	
Curtagon, f4/28mm., Auto.				Praktica, Pentax, Edixa	
Xenar	50	1.9	"Stopomatic"	Exakta, Contax, Praktica, Edixa	
Tele Xenar	90	3.5	"Preset" 24 x 36	Exakta, Contax, Praktica, Edixa	
Tele Xenar	135	5.6	"Preset" 24 x 36	Exakta, Contax, Praktica, Edixa	
Tele Xenar	135	5.5	"Stopomatic"	Praktica, Edixa, Contax	Prices available on application
Tele Xenar	200	As	Tele Xenar 200	Exakta only	
Tele Xenar	200	5.5	"Preset" 24 x 36	Kine-Exakta, Edixa, Pentacon, Praktica, Contax S/D, Topcon R	

Type	Length of Focus	Aperture	Negative-Size or angle	Lens Used For	Price
Tele Xenar	360	5.5	"Preset" 24 x 36	Exakta, Praktica	Prices available on application
Kino-Xenon	28	2	—	35mm. Movie Cameras	
Kino-Xenon	35	2	—	35mm. Movie Cameras	
Kino-Xenon	40	2	—	35mm. Movie Cameras	
Kino-Xenon	50	2	—	35mm. Movie Cameras	
Kino-Xenon	75	2	—	35mm. Movie Cameras	
Kino-Xenon	100	2	—	35mm. Movie Cameras	
Kino-Xenon	125	2	—	35mm. Movie Cameras	
Cinegon	20	2	—	35mm. Movie Cameras	
Cinegon	11.5	1.9	—	—	
Cinegon	10	1.8	auto	Depth-of-field scale	Prices available on application
Xenon	16	2.0	auto	Depth-of-field scale	
Xenon	25	1.4	auto	Depth-of-field scale	
Xenon	50	2.0	auto	Depth-of-field scale	
Tele Xenar	75	2.8	auto	Depth-of-field scale	
Tele Xenar	100	2.8	auto	Depth-of-field scale	
Tele Xenar	150	4.0	auto	Depth-of-field scale	
Kino-Xenon	13	1.5	—	—	
Kino-Xenon	25	1.5	—	—	
Cinegon	6.5	1.9	—	—	
Xenoplan	13	1.9	—	8mm. Bolex, Sportster, Viceroy, Nizo, Revere, Pathe Webbo, etc.	Prices available on application
Xenar	38	2.8	—	—	
Xenar	45	2.8	—	—	
Variogon	8-48	1.8	—	Reflex focusing 'D' Mount	
Variogon	16-80	2	—	Reflex Focusing 'C' Mount	

STAEBLE. Dist.: Photimport Pty. Ltd.

Kata	50	2.8	52°	Super Paxette IIBL
Choro	38	3.5	63°	Super Paxette IIBL
Telexon	85	5.6	28°	Super Paxette IIL

STEINHEIL. Dist.: Photimport Pty. Ltd.

Quinon	50	2.0	47°	Super Paxette IIL
Reflex Puinon	50	1.9	44°	Paxette Reflex Automatic

STEINHEIL. Dist.: Hanimex Pty. Ltd.

Culmigon	35	4.5	24 x 36	Praktica and Pentacon	£18 0 0
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SUN. Dist.: C. R. Kennedy (Sales) Pty. Ltd.

E538	135	3.8		Tele for Exakta, Praktica, Leica, £25 3 6
Sun 1438	38	1.4	8mm.	Tele for 8mm. "D" mt. Adaptors for 18, Sportster, Viceroy, O/A.
				W/A lens "D" mt. Adaptors as above.
Sun 1470	7	1.4	8mm.	
Sun 1913	13	1.9	8mm.	
Anamorphic	x2			For projector & camera. Width/Height ratio of 2.1.

Sun 1875	75	1.8	10mm.	Tele lens, "C" mt. 16mm. cine.
Sun 2317	17	2.3	16mm.	W/A lens, "C" mt. 16mm. cine.
MCT			35mm.	Aux. tele attachment, £5 15 0
MCW			35mm.	Aux. w/a attachment as above, 5 15 0
MT 44				Auxiliary lenses, with viewfinder.
MW 44				For 4 x 4 Camera, 7 16 0
MT 66				Auxiliary lenses, 9 17 6
MW 66				For 2 1/2 sq. Cameras with viewfinder lens
Zoom	10-30	1.8	8mm.	Reflex Focusing 32 15 0
Sun	135	3.5	35mm.	Praktica, Exakta 23 15 0
Sun	200	4.0	35mm.	Praktica, Exakta 37 0 0
Sun	300	4.5	35mm.	Praktica, Exakta 59 19 6
Travion	135	3.5	35mm.	Pentax, Exakta 19 10 0

TAMRON. Dist.: Hanimex Pty. Ltd.

Twin Tamron	135/225	2.8	35mm.	Praktica, Pentacon	£28 0 0
Tamron (Telephoto)	400	6.9	35mm.	and Exakta	32 0 0
Tamron (Telephoto)	400	7.5	35mm.		29 10 0
Tamron (Zoom)	95-205	6.9	35mm.		49 10 0
Twin Tamron (Telephoto)		4.5-7.7	with case 35mm.		22 10 0
Tamron Twintele (Telephoto)		2.8-5.5	with case 35mm.		29 10 0

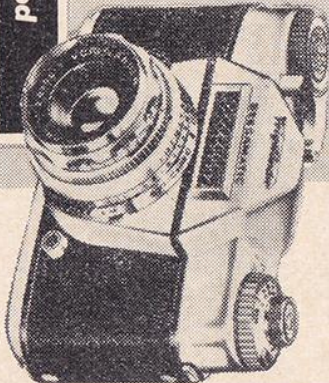
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Voigtlander

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V.154T

Type	Length of Focus	Aperture	Negative-size or angle	Lens Used for	Price
TAKUMAR. Dist.: C. R. Kennedy (Sales) Pty. Ltd					
Takumar	F11	18mm.	Fish Eye		£51 10 0
Takumar	F3.5	28mm.	Super Takumar		43 10 0
Takumar	F2.3	35mm.	AD Takumar		40 10 0
Takumar	F3.5	35mm.	AD Takumar		27 10 0
Takumar	F3.5	35mm.	Super Takumar		32 0 0
Takumar	F1.8	85mm.	AD Takumar		42 10 0
Takumar	F2.8	105mm.	Super Takumar		43 0 0
Takumar	F2.8	105mm.	PD Takumar		29 10 0
Takumar	F3.5	135mm.	PD Takumar		31 15 0
Takumar	F3.5	135mm.	Super Takumar		45 0 0
Takumar	F3.5	200mm.	Non-auto w/Hood		58 19 6
Takumar	F5.6	200mm.	Non-auto w/Hood		39 15 0
Takumar	F4	300mm.	Non-auto w/Hood		97 19 6
Takumar	F5	500mm.	Non-auto w/Hood		115 5 0
Takumar	F8	1000mm.	Non-auto w/Hood & Tripod		388 10 0

N.B. Super Takumar indicates fully automatic return diaphragm.

TAYLOR-TAYLOR HOBSON. Dist.: Sixteen Millimetre Aust. Pty. Ltd.

Taytal (fixed focus)	6.5mm.	1.75	8mm.	Sportster	£39 5 3
Mytal (fixed focus)	12.5mm.	2.5	8mm.	Sportster	13 8 9
Taytal (focusing)	12.5mm.	1.7	8mm.	Sportster	39 5 3
Serital (focusing)	1.5in.	1.9	8mm.	Sportster	41 9 6
T.T.H. (focusing)	.7in.	2.5	16mm.	Type 'C' Mount	39 5 3
Serital (focusing)	1in.	1.9	16mm.	Type 'C' Mount	39 5 3
Ivotal (focusing)	1in.	1.4	16mm.	Type 'C' Mount	64 16 8
T.T.H. (focusing)	2in.	3.5	16mm.	Type 'C' Mount	43 18 0
T.T.H. (focusing)	2in.	2	16mm.	Type 'C' Mount	52 2 2
Telekinic (focusing)	2.8	2.8	16mm.	Type 'C' Mount	58 11 0
T.T.H. (focusing)	4in.	4	16mm.	Type 'C' Mount	74 19 1
Pan-Chrotal (focusing)	4in.	2.3	16mm.	Type 'C' Mount	107 13 8
Telekinic (focusing)	6in.	4.5	16mm.	Type 'C' Mount	94 2 10
T.T.H. (focusing)	2½ x	Telephoto Attachment	8mm.	B & H Model 624 Camera	12 19 6
T.T.H. (focusing)	1in.			All B & H 8mm. Projectors	10 7 3
T.T.H. (focusing)	1in.			All B & H 16mm. Project.	18 10 0
T.T.H. (focusing)	1½in.			All B & H 16mm. Project.	22 5 0
T.T.H. (focusing)	2in.			All B & H 16mm. Project.	13 19 1
T.T.H. (focusing)	2½in.			All B & H 16mm. Project.	26 19 6
T.T.H. (focusing)	3in.			All B & H 16mm. Project.	28 15 0
T.T.H. (focusing)	3½in.			All B & H 16mm. Project.	37 10 0
T.T.H. (focusing)	4in.			All B & H 16mm. Project.	37 10 0

VOIGTLANDER. Dist.: Scherag Co. Pty. Ltd.

Apo-Skopar	300	9	45°	Normal mount	£64 0 0
Apo-Skopar	450	9	45°	Normal mount	95 12 6
Apo-Skopar	600	9	45°	Normal mount	140 17 6
Ultron	50	2	46°	Voigtlander Cameras	On application
Nokton	50	1.5	46°	Voigtlander Cameras	On application
Dynaron	100	4.5	25°	Voigtlander Prominent	41 10 0
Apo-Lanthar	105	4.5	54°	In shutter	41 6 0
Apo-Lanthar	150	4.5	53°	In shutter	56 2 0
Apo-Lanthar	210	4.5	53°	In shutter	110 12 6
Apo-Lanthar	300	4.5	45°	In shutter	187 7 6
Heliar	150	4.5	53°	In shutter	50 0 0
Heliar	180	4.5	53°	In shutter	79 0 0
Telomar	180	5.5	33°	In shutter	55 12 6
Heliar	210	4.5	54°	Normal mount	45 17 6
Heliar	240	4.5	54°	In shutter	109 15 0
Telomar	240	5.5	34°	In shutter	75 6 0
Heliar	300	4.5	45°	In shutter	139 5 0
Telomar	360	5.5	34°	In shutter	151 8 0
Heliar Universal	360	4.5	45°	Normal mount	109 10 0
Heliar Universal	420	4.5	45°	Normal mount	174 17 6

Type	Length of Focus	Aperture	Negative-size or angle	Lens Used For	Price
Apo-Skopar	75	8	45°	Normal mount	37 15 0
Apo-Skopar	150	8	45°	In shutter	50 15 0
Apo-Skopar	210	9	45°	In shutter	84 12 6
Skoparex	35	3.5	63°	Bessamatic & Ultramatic	36 5 0
Dynarex	90	3.4	27°	Bessamatic & Ultramatic	35 10 0
Super Dynarex	135	4	17°	Bessamatic & Ultramatic	41 2 0
Super Dynarex	200	4	—	Bessamatic & Ultramatic	90 0 0
Bessamatic Zoomar	36-82	2.8	—	Bessamatic & Ultramatic	135 0 0
Zoomar	36-82	2.8	—	Focal plane cameras	135 0 0
Lanthar	50	2.8	46°	Voigtlander Cameras	On application
Color Skopar	50	2.8	46°	Voigtlander Cameras	On application
Ultron	50	2	46°	Voigtlander Cameras	On application
Septon	50	2	45°	Voigtlander Bessamatic, Ultrmtc	52 0 0
Dynarex	100	4.8	25°	Voigtlander Bessamatic, Ultrmtc	35 10 0
Skopagon	40	2	58°	Voigtlander Bessamatic, Ultrmtc	52 0 0

ZEISS. Dist.: Carl Zeiss Pty. Ltd.

Sonnar	50	1.5	45		£71 16 0
Sonnar	50	2	45		60 8 0
Sonnar	85	2	28		97 0 0
Sonnar	135	4	20		75 0 0
Biogon	35	2.8	63		85 12 0
Biogon	21	4.5	90		104 12 0
Tessar	50	3.5	45		31 8 0
Triotar	85	4	28		50 8 0
Planar	50	2	45	Contarex	75 4 0
Distagon	35	4	60	Contarex	69 7 6
Sonnar	250	4	97	Contarex	178 2 6
Tessar	50	2.8	—	Contaflex-super, Contaflex-rapid	44 16 0
Pro-Tessar	35	4	—	Contaflex-super, Contaflex-rapid	48 12 0
Pro-Tessar	85	4	—	Contaflex-super, Contaflex-rapid	25 10 0
Pro-Tessar	1:1	—	—	prima	34 0 0
Pantar	30	4	—	Contina-matic III, Contaflex-prima	35 12 0
Pantar	75	4	—	Contax	—
Panflex-Tessar	115	3.5	—	Movikon 8B	—
Tessar	10	1.9	—	Contarex	111 0 0
Biogon	21	4.5	93	Contarex	88 17 6
Sonnar	85	2	28	Contarex	75 4 0
Sonnar	135	4	18	Contarex	109 13 6
Distagon	25	2.8	80	Contarex	112 10 0
Distagon	35	2	62	Contarex	112 0 0
S-Planar	50	4	45	Contarex	96 19 6
Olympia Sonnar	135	2.8	18	Contarex	210 0 0
Olympia Sonnar	250	4	10	Contarex	—

ZEISS. Dist.: H. Levinson Pty. Ltd.

Flektogon	25	4	82 deg.	Exakta, Exa — Fully auto	53 1 6
Flektogon	35	2.8	62 deg.	Exakta, Exa — Fully auto	45 17 0
Tessar	50	2.8	45 deg.	Exakta, Exa — Fully auto	21 0 0
Pancolar	50	2	45 deg.	Exakta, Exa — Fully auto	33 0 0
Biotar	75	1.5	32 deg.	Exakta, Exa — Pre-set	44 12 0
Biometar	80	2.8	30 deg.	Exakta, Exa — Fully auto	34 16 6
Biometar	120	2.8	21 deg.	Exakta, Exa — Fully auto	60 18 6
Sonnar	180	2.8	77 deg.	Exakta, Exa — Pre-set	77 1 0
Sonnar	135	4	18 deg.	Exakta, Exa — Pre-set	32 16 6
Sonnar	300	4	8 deg.	Exakta, Exa — Pre-set	103 19 0
Fern	500	8	5 deg.	Exakta, Exa — Manual	104 8 0

ZEISS. Dist.: Hanimex Pty. Ltd.

Flektogon	35	2.8	24 x 36	Praktica and Pentacon	£39 0 0
Sonnar	135	4	24 x 36	Praktica and Pentacon	37 10 0
Tessar	50	2.8 Preset	35mm.	Praktica, Pentacon	25 10 0
Biotar	58	2 Preset	35mm.	Praktica, Pentacon	35 10 0