
KALEE

Models 8 & 8RS Projectors

PARTS

PRICE LIST

KALEE LTD.

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BRANCHES

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MANUFACTURED BY A. KERSHAW & SON, LEEDS, ENG.

This List cancels all previous issues.

Illustrations are not binding ; improvements are made as occasion arises.

Prices are subject to revision without notice.

August 1st, 1937.

PLATE No. 1

No.	Description	£	s.	d.	No.	Description	£	s.	d.
K 1	Frame, Main each				K 46	Spring, Body Balance .. each	2	6	
K 2	Plates, Slide	3	9		K 47	Spindle, Take up (Bottom) ..	9	0	
K 3	Plates, Slide Spring	4	9		K 49	Trap, Film (complete) 2	0	0	
K 4	Screws, Slide Plate		4		K 50	Bearing, Take-up Spindle ..	8	6	
K 5	Stud, Top Balance Spring ..	2	6		K 51	Gear, Take-up Spindle ..			
K 6	Cover, Top Spindle Gear ..					Spiral	7	3	
	Box	3	9		K 83	Spindle, Top Spool	18	0	
K 7	Screws, Gate Frame		4		K 84	Plate, Keyed Friction	3	9	
K 8	Drain Plug, Oil Box	4	9		K 85	Collar, Spring Supporting ..	1	9	
K 9	Slide, Frame				K 86	Spring, Tension	1	0	
K 10	Screws (for K 6)		8		K 87	Nut, Spring Tension ..			
K 11	Clamping Screw, Rotary ..					Adjusting	4	3	
	Shutter Guard		8		K 99	Stud, Roller Bracket	4	3	
K 12	Screw (Covering Taper Pin ..				K 100	Collar, Spring Adjusting ..	2	6	
	fixing of Gear)	1	3		K 101	Spring, Roller Bracket ..	1	3	
K 13	Screws, Rotary Shutter ..				K 102	Frame, Roller Bracket ..			
	Bracket		4			(Bottom Sprocket)	4	9	
K 14	Nut, Gate Hinge Fork		8		K 103	Rollers, Flanged	6	0	
K 15	Stud, Bottom Balance ..				K 104	Rollers, Grooved	6	0	
	Spring	1	3		K 105	Spindle, Grooved Roller ..	2	6	
K 16	Rack, Framing	2	6		K 106	Assembly, Complete ..			
K 17	Screws, Framing Rack		4			(K99 to K105)	1	9	0
K 18	Bolt, Framing Pinion ..				K 173	Guard, Rotary Shutter ..			
	Sleeve Clamping	1	0			(complete with Spindle) ..	1	5	6
K 19	Fork, Gate Hinge	4	9		K 175	Heat Shield (complete ..			
K 20	Arm, Top Spool	1	9	0		with observation win-			
K 21	Screws, Spool Box		4			dow)	1	6	6
K 22	Washers, Spool Box Screw ..		3		K 189	Nut, Top Balance Spring ..			
K 23	Screws, Retaining Mica ..					Stud		8	
	Window on K 20		4		K 198	Screw, Heat Shield Fixing ..		8	
K 24	Mica Window for K 20	1	6		K 205	Window, Coloured obser-			
K 25	Bolt, Top Spool Arm	1	9			vation	1	9	
K 26	Nuts, Spool Arm Bolt		8		K 206	Disc, Rotary Shutter ..			
K 27	Arm, Bottom Spool	1	9	0		(Cardboard 2 Blade)	4	9	
K 28	Bolt, Bottom Spool Arm ..	1	9		K 207	Disc, Rotary Shutter ..			
K 29	Screws, Take-up Bracket ..		8			(Cardboard 3 Blade)	4	9	
K 30	Bracket, Take-up	1	5	6	K 208	Oil Cup	1	3	
K 31	Gear Cover, Take-up ..				K 209	Cover, Vertical Shaft, etc. ..	1	1	6
	Bracket	3	9		K 210	Screw, Retaining		3	0
K 32	Screws, Gear Cover		8		K 211	Oil Cup, Vertical Shaft ..			
K 33	Screw, Bottom Spool ..					Gear	1	3	
	Spindle Bearing Securing ..		8		K 253	Extension for K211, ..			
K 34	Bearing, Bottom Spool ..					Lubricator	3	0	
	Spindle	6	0		K 213	Cover, Top Spindle Gear ..			
K 35	Spindle, Bottom Spool	1	1	6		Oil	4	9	
K 36	Collar, Fixed	2	6		K 214	Screws (for K213)		8	
K 37	Gear, Bottom Spool Spindle ..				K 216	Frame, Roller Bracket ..			
	Spiral	8	6			(Top Sprocket)	4	9	
K 38	Collar, Drive Clutch	9	9		K 217	Assembly, Complete ..			
K 39	Spring Tension	1	0			(K99 to K101, and ..			
K 40	Nut, Spring Tension	4	3			K103 to K105, and ..			
K 41	Cup, Clutch	3	0			K216)	1	9	0
K 42	Disc, Leather Friction	1	0		K 220	Stud, Stop (Top)	1	3	
K 43	Plate, Clutch (Keyed)	2	6		K 221	Stud, Stop (Bottom)	1	3	
K 44	Collar, Spring Supporting ..	1	9		K 222	Oil Cup, Top Shaft		8	
K 45	Spindle, Take up (Loose) ..				K 243	Stud, Film Idle Roller ..	4	3	
	with nut	10	9		K 244	Roller, Film Idle	5	6	

IMPORTANT:

PLEASE STATE MECHANISM NUMBER WHEN
ORDERING SPARE PARTS.

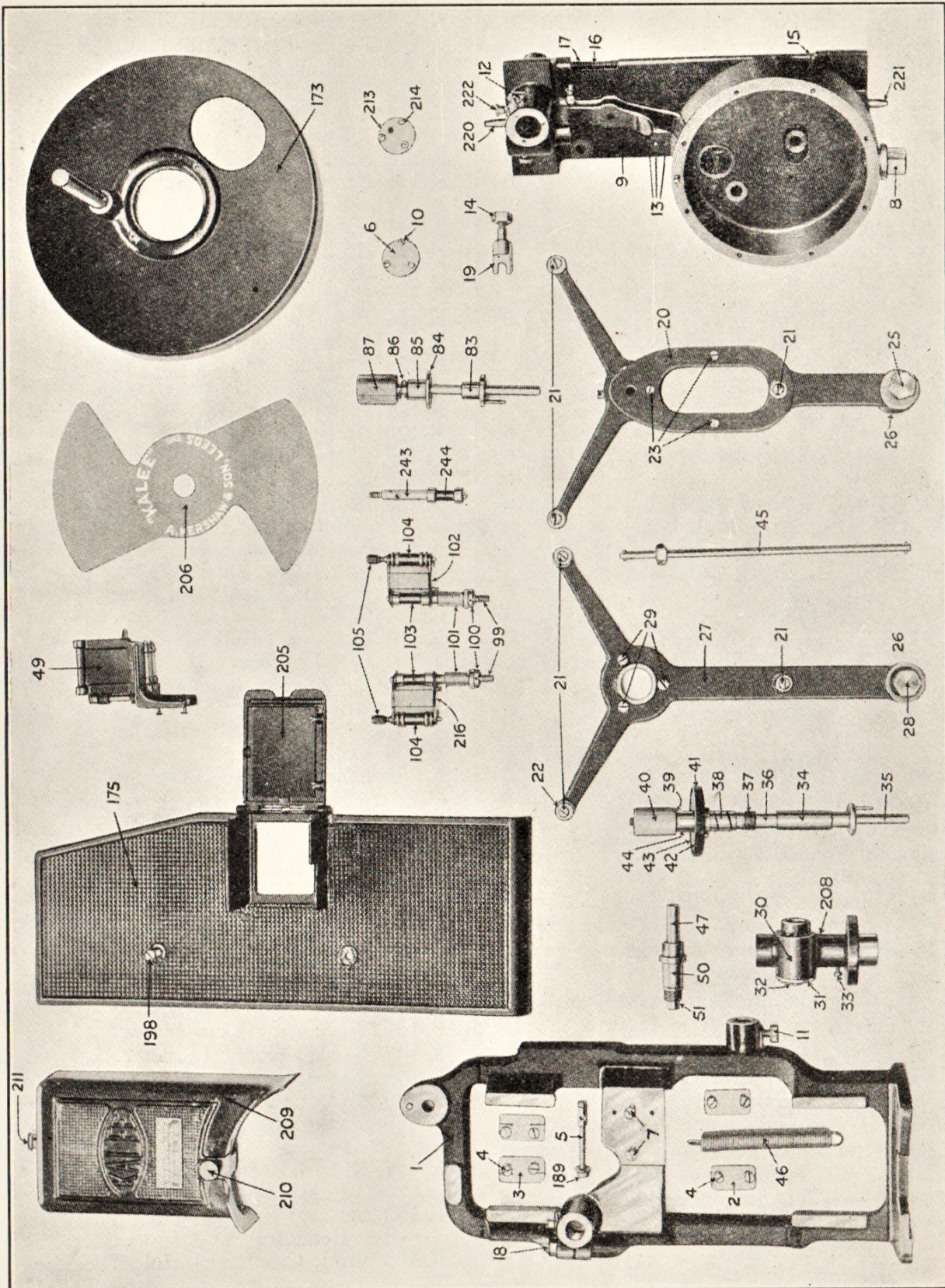


Plate No. 1.

Plate No. 2

No.	Description	£	s.	d.	No.	Description	£	s.	d.
K 48	Boss, Rotary Shutter	each	7	3	K 108	Plate, Mask	each	9	9
K 53	Spindle, Main		18	0	K 109	Screws, Mask Plate			4
K 54	Sprocket, Bottom		1	9	K 110	Spindle, Film Guide			
K 55	Gear, Main Spindle Spiral		9	9	Rollers		1	9	
K 56	Spindle, Top		12	0	K 111	Roller, Film Guide (Fixed)		9	9
K 57	Sprocket, Top		1	9	K 112	Roller, Film Guide (sliding)		10	9
K 58	Screw, Large Sprocket Fixing		1	3	K 113	Spring, Film Guide Roller			8
K 59	Collar, Handle Clutch		6	0	K 114	Collar, Film Guide Roller			
K 60	Spindle, Vertical		1	1	Spring		1	3	
K 61	Disc, Auto Shutter (Bottom)		10	9	K 115	Shield, Gate Heat		3	9
K 62	Disc, Auto Shutter (Top)		9	0	K 116	Screws, Vertical Spindle			
K 63	Spring, Auto Shutter		2	0	Bearing			8	
K 64	Shell, Spring		6	3	K 117	Catch, Gate		6	0
K 65	Shutter, Spindle and Auto (complete)		9	9	K 118	Spring, Gate Catch			8
K 66	Mitre Gears, Spiral (Left and Right)	pair	1	9	K 119	Screws, Gate Catch			4
K 67	Spindle, Pinion and Cam (complete with Striking Pin and Roller)	each	3	12	K 120	Gate		1	12
K 68	Pin and Roller, Cam Striking		5	6	K 121	Pin, Gate Hinge		2	0
K 69	Handle (complete)		1	9	K 122	Collar, Loose Gate Hinge		1	3
K 70	Flywheel		1	5	K 123	Spring, Gate Hinge Pin			8
K 71	Nut, Flywheel Retaining		1	3	K 124	Collar, Fixed Gate Hinge		1	3
K 72	Quill, Cross Spindle Bearing		2	0	K 125	Plate, Catch		2	0
K 73	Spindle, Cross and Inter Sprocket		18	0	K 126	Screws, Catch Plate			4
K 74	Cross, Maltese		2	0	K 127	Skate, Gate		5	6
K 75	Sprocket, Intermittent		1	9	K 128	Springs, Gate Skate		1	3
K 76	Screws, Inter Sprocket, pair		1	6	K 129	Bar, Gate Skate Spring			
K 77	Assembly, complete (K72 to K76 and K176 to K179)	each	7	12	Retaining		2	6	
K 78	Wheel, Main Gear		1	13	K 130	Screws, Bar			6
K 79	Bracket, Rotary Shutter		1	9	K 131	Nut, Gate Shoe Bracket		1	3
K 80	Spindle, Rotary Shutter		1	1	K 132	Spindle, Top Roller Gate		1	3
K 80a	Nut, Spindle		4	3	K 133	Roller, Top Gate		5	6
K 81	Bearing, Rotary Shutter Spindle		14	6	K 134	Spindle, Gate Bracket			
K 82	Spindle, Loose Rotary Shutter		9	0	and Roller		1	3	
K 81a	Screws, Rotary Shutter Spindle Bearing			8	K 135	Roller, Bottom Gate		4	9
K 88	Collar, Handle Stop		1	3	K 136	Bracket, Gate Shoe		4	9
K 89	Cover, Oil Box				K 137	Spring, Gate Shoe Bracket			4
K 90	Screw, Handle Stop Collar			8	K 138	Collar, Spring		1	0
K 91	Gear, Top Spindle Spiral		7	3	K 139	Spindle, Gate Shoe			
K 92	Gear, Vertical Spindle Top Spiral		7	3	Bracket		1	3	
K 93	Window, Inspection		1	3	K 140	Shoe, Inter Sprocket Gate		7	3
K 94	Ring, Retaining Window		6	0	Bracket			4	
K 95	Screws, Oil Box Cover			4	K 141	Washers, Shoe Spacing			4
K 96	Gear, Vertical Spindle Bottom Spiral		7	3	K 142	Holder, Cine Lens		1	5
K 97	Bearing, Vertical Spindle Bottom		14	6	K 143	Screw, Thumb (Clamping Holder)		1	6
K 98	Gland, Bearing Nut		4	9	K 144	Screw, Thumb (Clamping Cine Lens)			1
K 107	Frame, Gate		1	16	K 145	Bush, Adapter Cine Lens		9	0
					K 146	Stud, Cine Lens Holder		4	3
					K 147	Washer (K66) Thrust		2	6
					K 148	Sleeve, Cine Lens Holder		7	3
					K 149	Spring, Cine Lens Holder			8
					K 150	Key Collar, Cine Lens			
					Holder		3	0	
					K 151	Nut Focussing (Cine Lens)		4	9
					K 152	Screw, Focussing Nut			
					Retaining			8	
					K 153	Stud, Cine Lens Holder			
					Stop		3	0	
					K 154	Holder, Title Lens		14	6
					K 155	Screw, Thumb (Clamping K154)		1	6

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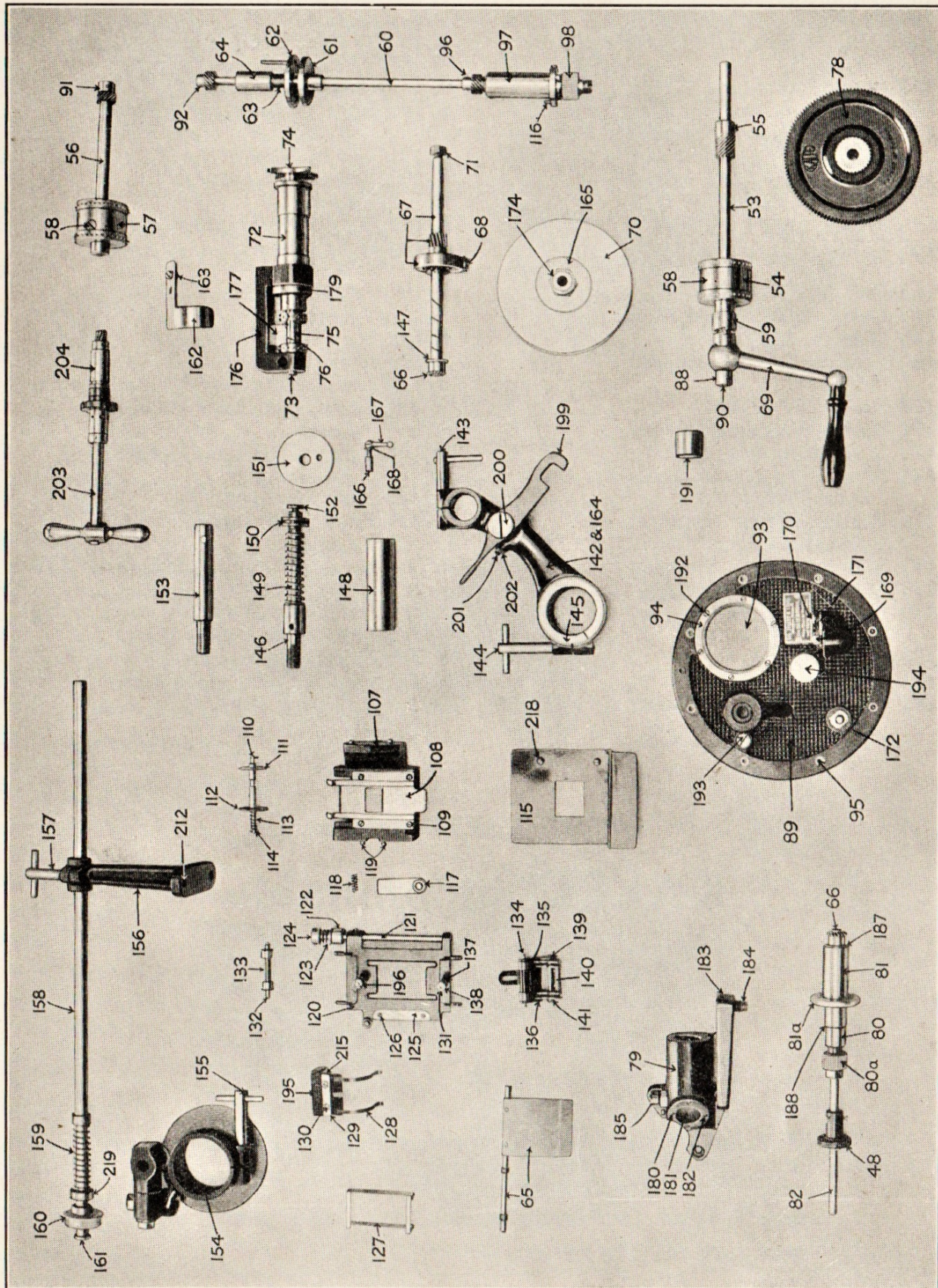


PLATE No. 2—continued.

<i>No.</i>	<i>Description</i>	<i>£</i>	<i>s.</i>	<i>d.</i>	<i>No.</i>	<i>Description</i>	<i>£</i>	<i>s.</i>	<i>d.</i>
K 156	Bracket, Title Lens each	8	6		K 183	Tray, Oil Drip.. each	6	0	
K 157	Screw, Thumb (Clamp- ing K158) "	1	6		K 184	Plug, Drain "	1	0	
K 158	Spindle, Title Lens Holder .. "	4	3		K 185	Lubricator and Nut .. "	1	3	
K 159	Spring, Title Lens Holder .. "	8			K 186	Screws, Oil Drip Tray (K183) "	6		
K 160	Nut, Focussing (Title Lens) "	3	0		K 187	Washer (K66) Thrust .. "	2	6	
K 161	Screw (Retaining K160) .. "	8			K 188	Washer, Rotary Shutter Spindle Thrust .. "	2	6	
K 162	Stripper, Top Sprocket .. "	2	6		K 190	Split Collar (Inside Nut K80a) "	1	3	
K 163	Screw, Top Sprocket Stripper "	4			K 191	Cover, Sleeve (for K59) .. "	1	9	
K 164	Holder, as K142 except to take Series "C" .. "	1	16	0	K 192	Screws, Inspection Win- dow "	4		
K 165	Pulley, Film Speed Indi- cator "	5	6		K 193	Screw, Striking Pin Cover .. "	1	3	
K 166	Bolt, Nut Locking "	2	0		K 194	Cover, Bearing Cap and Washer "	2	9	
K 167	Lever, Nut Locking Bolt .. "	2	0		K 195	Bracket, Gate Spring Tension "	7	3	
K 168	Washer, Lever "	4			K 196	Nut, Tension Bracket .. "	1	3	
K 169	Cover, Oil Level and Filler "	2	0		K 197	Collar, Stop (for K196) .. "	8		
K 170	Screw (for K169) "	1	3		K 199	Latch, Cine Lens Holder .. "	6	0	
K 171	Spring Washer (for K170) .. "	8			K 200	Screw, Cine Lens Holder Latch "	2	6	
K 172	Stud, Coupling Bar "	2	6		K 201	Screw, Cine Lens Holder Adjusting "	1	6	
K 174	Nut, Film Speed Indi- cator Pulley "	3	0		K 202	Nut, Securing (201) .. "	8		
K 176	Bearing, Inter Sprocket Spindle Outer "	14	6		K 203	Pinion, Framing, with Collars "	1	9	0
K 177	Stripper, Inter Sprocket .. "	2	6		K 204	Bearing, Framing Pinion .. "	10	9	
K 178	Screw, Stripper (for K177) .. "	8			K 212	Bolts, Title Lens Bracket .. "	8		
K 179	Nut, Outer Bearing se- curing "	4	9		K 215	Bar, Back (Tapped) .. "	2	6	
K 180	Cover, Window "	2	6		K 218	Screws, Gate Heat Shield .. "	4		
K 181	Window "	1	0		K 219	Collar, Keyed "	3	0	
K 182	Screws, Window Cover .. "	4			K 252	Gland, Vertical Spindle Bearing (In K98) "	2	9	

SPARE PARTS for the
“ KALEE Indomitable ”
Model No. 8R.S. MECHANISM
(Rear Shutter Type).

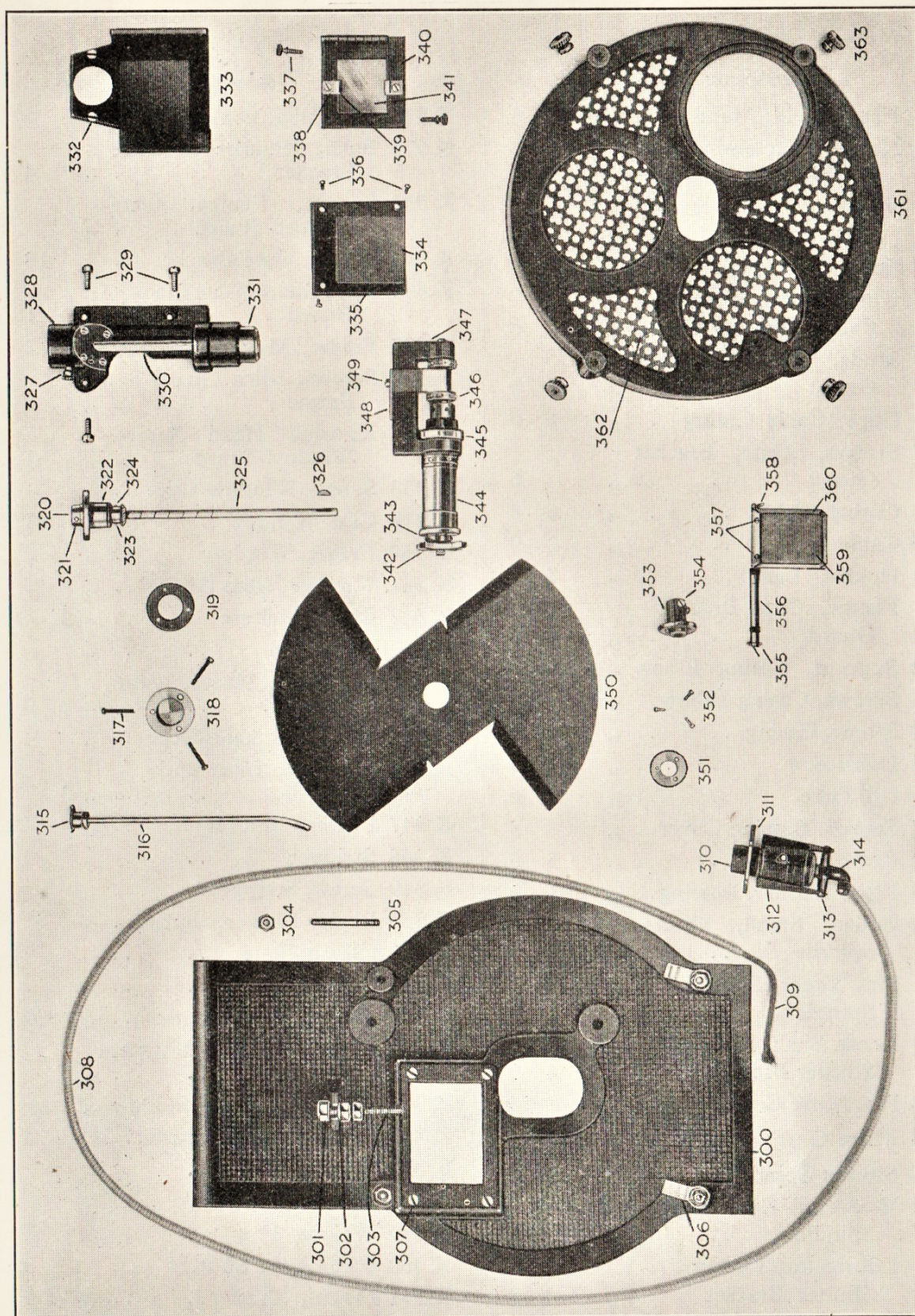


Illustrated in the plate opposite will be found all the composite parts in which the Model 8R.S. Mechanism differs from the front-shutter type, and which are necessary for conversion.

The remaining composite parts are illustrated on Plate No. 2.

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Spare Parts for "KALEE" Type 8R.S. Mechanism (Prices on page 8.)

SPARE PART LIST for

"KALEE" Type 8R.S. Mechanism

No.	Description	£	s.	d.	No.	Description	£	s.	d.		
K 300	Heat Shield, Main	each	2	10	6	K 330	Oil Tube, complete	..	6	8	
K 301	Nuts, Stud retaining Heat Shield	..	..	..	8	K 331	Bush, Flicker Shutter Bracket	..	4	3	
K 302	Washers, Stud retaining Heat Shield	..	..	..	4	K 332	Screws, Flange, Gate Bracket Guard	..	..	6	
K 303	Stud, Heat Shield	..	..	..	2	0	K 333	Guard, Gate Bracket	..	18	0
K 304	Nuts, Studs securing Flicker Shutter Guard	..	..	..	6	K 334	Mica Guard, Gate Bracket Guard	..	1	6	
K 305	Studs, Flicker Shutter Guard	..	..	..	1	6	K 335	Frame, Mica Guard	..	2	3
K 306	Clips, Cable Casing	..	..	..	1	0	K 336	Screws, Mica Guard Frame	..	..	6
K 307	Screws, Gate Bracket Guard	..	..	..	6	K 337	Knurled Head Screw, Window Frame	..	1	0	
K 308	Casing, Cable	..	..	..	6	8	K 338	Screw, Window Clip	..	..	6
K 309	Cable	..	..	..	2	9	K 339	Clip, Window	..	1	0
K 310	Holder, Lamp	..	..	..	7	9	K 340	Frame, Window	..	2	9
K 311	Flange, Gate Bracket Guard	..	..	..	5	6	K 341	Window, Blue Glass	..	1	6
K 312	Support, Casing Elbow	..	..	..	3	9	K 342	Cross, Maltese	..	2	0
K 313	Screws, Casing Elbow	..	..	..	8	K 343	Taper Pin	..	..	4	
K 314	Elbow, Casing	..	..	..	4	6	K 344	Eccentric Sleeve, complete	..	2	0
K 315	Lubricator	..	..	..	1	3	K 345	Nut, Eccentric Sleeve	..	4	9
K 316	Oil Tube	..	..	..	2	6	K 346	Sprocket, Inter and Spindle	..	2	7
K 317	Screws, Bearing Cover	..	..	..	8	K 347	Bearing Bracket	..	14	6	
K 318	Cover, Bearing	..	..	..	5	6	K 348	Stripper	..	2	6
K 319	Fibre Washer, Bearing	..	..	..	1	3	K 349	Screw, Stripper	..	..	8
K 320	Collar, Small, Shutter Spindle	..	..	..	2	0	K 350	Blade, Flicker Shutter	..	9	9
K 321	Pin, Taper, Shutter Spindle	..	..	..	4	K 351	Clamp Plate	..	2	3	
K 322	Loose Bush, Flicker Shutter Bracket	..	..	..	4	9	K 352	Screws	..	..	6
K 323	Pin, Mitre Gear	..	..	..	4	K 353	Boss, Flicker Shutter	..	9	0	
K 324	Mitre Gear	..	..	..	14	6	K 354	Screws, Flicker Shutter Boss	..	..	6
K 325	Shutter Spindle	..	..	..	15	0	K 355	Pin, Lever, Flag Spindle	..	..	8
K 326	Woodruff Key, Shutter Spindle	..	..	..	8	K 356	Spindle, Auto Shutter	..	4	3	
K 327	Lubricator, Flicker Shutter Bracket	..	..	..	8	K 357	Screws, Flag	..	..	6	
K 328	Bracket, Flicker Shutter	..	2	3	6	K 358	Pin, Flag Spindle	..	..	8	
K 329	Screws, Flicker Shutter Bracket	..	..	..	6	K 359	Weight, Flag	..	1	3	
						K 360	Flag, Auto Shutter	..	3	0	
						K 361	Guard, Shutter	..	1	5	
						K 362	Perforated Guard	..	8	6	
						K 363	Nuts, Studs, Flicker Shutter Guard	..	1	3	