ZUNDAPP PARTS-CATALOG AND PRICE LIST

KS 601-Supersport MOTORCYCLE

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TRANSLATION OF THE KS-601 SUPERSPORT PARTS BOOK WITH RETAIL PRICES, WITHOUT FED. EX. TAX. All alterations on the machine within the years 1952 - 1955 are given in the following.

INSTRUCTIONS FOR SPARE PARTS ORDERS

Only original ZUNDAPP PARTS insure the safe operation of your motorcycle, keep your factory guarantee intact and prevent future damages to your machine. Therefore, DO NOT USE imitation parts or similar parts made by other firms. Ask your ZUNDAPP dealer for ZUNDAPP parts. The installation of non-ZUNDAPP parts in your motorcycle invalidates your guarantee. ALL PRICES SUBJECT TO CHANGE WITHOUT NOTICE.

In order to avoid misunderstandings, delays and the shipment of wrong parts, your order for parts must show:

1. Spare parts name and number in accordance with the listings in this catalog.
2. Model, year and engine number, as listed on your number plate.
3. Changes made on your machine subsequent to your purchase.

If this information cannot be given, send in the part to be replaced with a label or tag attached to it, stating your name and address. These samples of parts will not be returned to sender unless requested. We ask you to send all parts orders, replacement parts orders and repair orders marked attention: Parts Dept. The same applies to all correspondence with relation to parts, parts orders and replacement parts orders:

SAMPLE ORDER

1	2162 z 24	Cylinder, left	Model: KS-601

All parts prices are understood as being quoted F.O.B. PARTS DEPT., NEW YORK, N.Y., plus local and federal excise taxes. Terms are: Net upon shipment, or C.O.D. If there is no dealer in your vicinity we will supply the rider direct. Parts shipments to non-dealers are made only against pre-payment. Money order in the amount of total parts purchase plus 10% to cover cost of mailing and taxes is required. Excess amounts will be refunded.

INSTRUCTIONS ON THE USE OF THIS CATALOG

1. Look up picture of part in German catalog.
2. Turn to the page with the corresponding page number on top.
3. Find part number next to picture number.
4. List the description in your order.
5. Use our order sheets if possible. We will supply you with them.

Sole Distributors **INTERNATIONAL MOTORCYCLE CO.**

2432 GRAND CONCOURSE • NEW YORK 58, N.Y.

Tel. CYpress 8-3700

Pict. #	Parts #	Description	Price
		PAGES 8 - 9	
1	510 k 73	Crankcase complete	$80.00 NET
–	510 k 82	Crankcase complete	80.00 NET new type
	NOTE: The new type crankcase started to be used from #552231 and #552273, 554182, 554189, 554192 and continuously from 554206.		
2	--	Roller bearing without inner ring RWUL 15 DIN 5412 (Camshaft, rear)	3.00 NET
3	--	Seeger 35 x 1.5 DIN 472	.15
4	--	Roller Bearing without inner ring (camshaft, front) RNUL 25 DIN 5412	3.00 NET
5	6840 z 44	Roller bearing, complete (crank, front)	8.00
6	1251 z 55	Inner spring ring	.25
7	1550 z 18	Dip Stick	2.00
8	--	Gasket ring C 30 x 36 DIN 7603	.10
9	1551 z 149	Plug-up screw	.35
10	--	Gasket Ring A 20 x 26 DIN 7603	.10
11	--	Threaded Pin M 10 x 8 DIN 551	.14
12	1803 z 2	Plug-up pin	.15
13	--	Pin 5 m6 x 18 DIN 7	.15
14	--	Pin screw M 6 x 22 DIN 940	.15
15	--	Washer 7 DIN 126	.06
		PAGES 8 - 11	
16	--	Nut M 6 DIN 934	.10
17	--	Pin screw M 8 x 22 DIN 939	.20
18	1301 z 056	Safety washer	.10
19	--	Washer A 8 DIN 137	.08
20	--	Nut M 8 DIN 934	.10
21	--	Pin screw M 6 x 22 DIN 940	.15
22	1331 z 168	Spacing tube	.10
23	--	Nut M 6 Din 934	.10
24	--	Pin 5 x 28 DIN 1474	.12
25	--	Pin screw M 10 x 25 DIN 940	.30
26	--	Pin screw M 10 x 55 DIN 940	.44
27	--	Nut M 10 DIN 934	.12
28	--	Bolt M 14 x 1,5 x 300 DIN 960	2.00
29	1241 z 19	Holder Ring	.80
30	1236 z 25	Rubber	.60
31	1331 z 28	Spacing Tube	.50
32	--	Washer A 14 DIN 127	.08
33	--	Nut M 14 x 1.5 DIN 934	.30
		PAGES 12 - 13	
40	263 z 19	Crankcase front cover	26.00
41	--	Bearing NL 25 DIN 5412	3.50 NET
42	6860 z 80	Seal (for cra nkshaft)	2.00
43	1331 z 148	Breather tube	.10
44	468 z 68	Gasket	.20
45	--	Screw M 7 x 40 DIN 933 k	.15
46	--	Screw M 7 x 60 DIN 931 k	.30

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47	--	Washer 7 DIN 126 k	.06
48	231 z 201	Bearing holder (rear main)	8.00
49	--	Bearing 6208 Z DIN 625	4.50 NET
50	1231 z 63	Bearing ring	2.40
51	6860 z 86	Shaft gasket Seal	2.00
52	--	Seeger 80 x 2.5 DIN 472	.75
53	1251 z 33	Safety ring, two-piece	.80
-	1251 z 34	Safety ring, two piece	.80
-	1251 z 35	Safety ring, two-piece	.80
54	1251 z 13	Spring ring	.10
55	468 z 306	gasket	.20
56	653 z 32	Upper cover	7.00

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61	1901 z 7	Oil pan	6.00
62	468 z 55	gasket	.30
63	--	screw M 12 x 1.5 x 10 DIN 960	.30
64	--	Gasket ring A 12 x 18 DIN 7603	.10
65	--	Screw M 6 x 20 DIN 931 k	.10
66	--	Lock washer FZJ M6	.05
67	1301 z 179	Washer	.10
68	233 z 39	Cover	1.40
69	468 z 69	Gasket	.10
70	--	Screw M 6 x 18 DIN 931	.10
71	--	Lock washer FZJ M6	.05
72	6410 z 82	Oilfilter	4.60
73	177 z 2	Spacing Bushing	.80
74	1551 z 147	Hollow screw	.80

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81	2162 z 24	Left cylinder	28.00
-	2162 z 25	Right cylinder	28.00
82	468 z 64	Cylinder gasket, base	.10
83	--	Pin M 10 x 25 DIN 939	.30
84	1001 z 31	Rounded nut	.16
85	270 k 60	Left cylinder head complete	50.00 NET
-	270 k 61	Right cylinder head complete	50.00 NET
-	270 k 13	Left cylinder head with valve guides	38.00 NET
86	270 k 14	Right cylinder head with valve guides	38.00 NET
87	192 z 7	Valve guide, intake	1.20
88	191 z 4	Valve guide, exhaust	1.80
89	1232 z 1	Valve seat	only factory installment
90	469 z 12	head gasket	.50
91	--	Stud M 10 x 60 DIN 940 k	.30
92	--	Nut M 10 DIN 934	.12
93	1561 z 36	stud	.15
94	1291 z 13	Security washer	.10
95	1001 z 47	Nut	.20

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96	--	Pin M 8 x 22 DIN 940 k	.20
97	--	Washer 8.4 DIN 433	.10
98	--	Nut M 8 DIN 934 k	.10

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99	--	Stud M 8 x 22 DIN 940	.20
100	--	Washer 8.4 DIN 433	.10
101	--	Nut M 8 DIN 934 k	.10
102	--	Stud M 6 x 45 DIN 940 k	.20
103	--	Washer 6.4 DIN 125 k	.05
104	--	Nut M 6 DIN 934 k	.10
105	653 z 7	left front rocker cover	3.60
106	653 z 20	Left rear rocker cover	3.60
107	653 z 8	Right front rocker cover	3.60
108	653 z 21	Right rear rocker cover	3.60
109	468 z 13	Rocker cover gasket	.20
110	1331 z 33	Spacer	.10

From Engine #552185 the following parts changed to the following numbers. (Due to improvements on cylinder heads)

270 k 66	Left cylinder head complete	50.00 NET
270 k 67	Right cylinder head complete	50.00 NET
270 z 64	Left cylinder head with new style valve guides	38.00 NET
270 z 65	Right cylinder head with valve guides	38.00 NET
194 z 5	Valve guide, intake (Thermo)	1.20
194 z 6	Valve guide, exhaust (Thermo)	1.80

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115	1951 z 14	Crankshaft	40.00
-	1950 k 47	Crankshaft complete (with rods)	50.00 NET
116	2131 z 50	Gear (camshaft drive)	6.00
117	2131 z 32	Oil pump Gear	2.00
118	--	Key A 4 x 4 x 32 DIN 6885	.20
119	1301 z 97	Washer	.10
120	--	Seeger ring 22 x 1.2 DIN 471	.15
121	1011 z 4	Round Nut	.70
122	1160 k 50	connecting rod	16.00
123	184 z 289	Piston Pin Bushing	1.00
124	1571 z 12	Connecting rod bolt	1.00
125	1301 z 344	Washer	.10
126	1001 z 113	Nut	.70
127	1874 z 5	Cage Ring	7.00
128	1871 z 101	Needle	.15
129	883 z 16	Piston 75,0 Ø standard 6.5:1)	10.00
-	883 z 16/31	Piston 75,5 Ø 1st oversize	10.00
-	883 z 16/32	Piston 76,0 Ø 2nd oversize	10.00

Above pistons have a compression ratio development of 6.5:1; are not used in KS601 machines imported to the USA.

-	883 z 55	Piston 75,0 Ø standard (7.5:1)	12.00
-	883 z 55/31	Piston 75,5 Ø 1st oversize	12.00
-	883 z 55/32	Piston 76,0 Ø 2nd oversize	12.00

Above pistons (z55) develop a compression ratio of 7.6:1; are used in the KS601 Supersport regularly.

-	883 z 151	Piston 75,0 Ø standard (8:1)	8.00 NET
-	883 z 151/31	Piston 75,5 Ø 1st oversize	8.00 NET
-	883 z 151/32	Piston 76,0 Ø 2nd oversize	8.00 NET

Above Pistons (z151) are available to boost the compression ratio to 8.3:1

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130	1262 z 11	Piston ring 75.0 Ø standard	.80
-	1262 z 11/31	Piston ring 1st oversize	.80
-	1262 z 11/32	Piston ring 2nd oversize	.80
	NOTE: Z11 is the same as Z20		

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131	1262 z 14	Piston ring standard	.80
-	1262 z 14/31	Piston ring 1st oversize	.80
-	1262 z 14/32	Piston ring 2nd oversize	.80
	NOTE: z14 is the same item as z21		
132	1262 z 10	Piston ring (oil scraper)	1.20
-	1262 z 10/31	Piston ring (oil scraper) 1st oversize	1.20
-	1262 z 10/32	Piston ring (oil scraper) 2nd oversize	1.20
	NOTE: z10 is same item as z22		
133	121 z 63	Piston pin	2.00
134	--	Seeger ring 18 x 1 DIN 472	.15

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140	1961 z 12	Standard cam shaft	12.00
-	1961 z 25	Supersport camshaft	12.00
141	2139 z 16	Camshaft gear	14.00
142	961 z 43	Driver	3.00
143	1291 z 24	Security washer	.10
144	--	Nut M 20 x 1.5 DIN 936	.35
145	481 z 39	Breather rotor	2.00
146	321 z 92	spring	.10
147	204 z 1	Guiding plate	4.00
148	--	Bolt M 6 x 20 DIN 931	.10
149	--	Lock washer FZJ M 6	.05
150	1710 z 4	Tappet	4.00
151	192 z 2	Tappet bushing	2.00
152	1330 k 29	Push rod complete	1.60
153	1551 z 053	screw (only for 510 k 73)	.10
154	1301 z 407	Washer	.05
155	710 z 2	Rocker arm, left	4.00
156	710 z 3	Rocker arm, right	4.00
157	121 z 48	Rocker arm shaft	1.40
158	1551 z 61	Adjusting screw, hollow	.60
159	--	Nut M 8 x 1 DIN 936	.10

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160 -	1871 z 11	Needle	.10
161	1424 z 1	Bearing Needle Holder	.50
162	1831 z 18	Intake valve	4.00
-	1831 z 19	Exhaust valve	4.00
163	321 z 93	Inner valve spring	.40
164	321 z 94	Outer valve spring	.50
165	1231 z 43	Key	.20
166	1781 z 11	Collar	.30

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171	6640 z 6	Oil pump complete	13.00
172	480 z 28	Pump housing	4.40

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173	2139 z 13	Driving gear with shaft	6.00
174	1691 z 8	Pin	.10
175	2131 z 51	Oil pump gear, loose	1.00
176	2131 z 52	Oil pump gear, fixed	1.00
177	1251 z 019	Spring ring	.05
178	321 z 49	Pressure adjusting spring	.10
179	--	Steel ball 10 mm Ø	.10
180	1561 z 021	Pressure adjusting screw	.10
181	468 z 58	gasket	.10
182	468 z 59	gasket	.10
183	1144 z 4	Bearing cover	1.20
184	1551 z 4	Screw	.16
185	--	Spring ring A 8 DIN 127	.05

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-	6430 z 52	Bing 1/25/1 Carburetor compl. left	16.00
191	6430 z 53	Bing 1/25/2 Carburetor compl. right	16.00
192	6430 z 52/31	Carburetor housing, left	10.00
-	6430 z 53/31	Carburetor housing, right	10.00
193	6430 z 52/34	Pilot adjusting screw	.40
194	6430 z 52/35	Spring	.20
195	6430 z 04/36	Cable adjusting screw	.30
196	6430 z 04/37	Nut	.10
197	6430 z 52/38	Top Screw	.60
198	6430 z 52/39	Top plate, left	1.80
-	6430 z 53/39	Top plate, right	1.80
199	6430 z 52/3	Valve spring	.10
200	6430 z 52/41	Gas Valve	3.00
201	6430 z 52/43	Needle jet	.70
202	6430 z 04/44	Clamp	.05
203	6430 z 52/45	Idle air jet	.20
204	6430 z 04/47E	Pilot screw	.25
205	6430 z 04/46E	Nut	.10
206	6430 z 52/49	Mixing chamber insert	.80
207	6430 z 52/68	Threading	.40
208	6430 z 52/50	Needle jet	.80
209	6430 z 52/51	Main jet (give size #)	.50
	NOTE: Main jets are available from #100 - 140		

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210	6430 z 52/52	Cover screw	1.80
211	6430 z 52/53	Gasket	.08
212	6430 z 52/69	Protection screw	.80
213	6430 z 48/65	Idling jet	.40
214	6430 z 48/66	Cover screw	.20
215	6430 z 48/67	Gasket	.10
216	6430 z 52/70	Cover screw	.30
217	6430 z 52/71	Gasket	.08
218	6430 z 52/54	Float chamber top	1.80
219	6430 z 52/57	Tickler	.50
220	6430 z 52/58	Spring	.10
221	6430 z 04/60	Splint	.04
222	6430 z 52/72	Screw	.15

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223	6430 z 52/61	Float needle	.70
224	6430 z 52/62	Floater	1.40
225	468 z 60	Gasket	.10
226	466 z 65	Insulating spacer	.40

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231	483 z 71	Airfilter housing (for suction tubes with 32 mm Ø)	9.00
-	483 z 76	Airfilter housing (for suction tubes with 36 mm Ø)Supersport	9.00
232	1691 z 103	Stud screw	.15
233	--	Nut M 6 DIN 934	.10
234	480 z 232	Air filter	6.00
235	----	Wing nut M 6 DIN 315 k	.30
236	--	Bolt M 8 x 80 DIN 931 k	.60
237	--	Washer 8.4 DIN 125 k	.10
238	1340 z 50	Air tube, left 32 mm Ø	3.00
239	1340 z 51	Air Manifold right 32 mm Ø	3.00
-	1340 z 91	Air manifold left 36 mm Ø (Supersport)	3.40
-	1340 z 92	Air manifold right 36 mm Ø	3.40
240	616 z 33	Rubber bushing for 1340 z 50/51	.40
-	616 z 205	Rubber bushing for 1340 z 91/92 (Supersport)	.50
241	1231 z 29	Clamp	1.20
242	1551 z 75	Clamp screw	.50

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251	1311 z 13	Flywheel	26.00
252	--	Key 5 x 6.5 DIN 6888	.30
253	1291 z 6	Safety Washer	.20
254	1001 z 25	Rounded nut	.80
255	321 z 151	Clutch spring (12 springs on Supersport)	.30
256	920 z 47	Clutch pressure plate	5.00
257	1121 z 31	Pressure plug	.60
258	920 z 49	Clutch plate	9.00
259	921 z 72	Clutch spacing plate	3.00
260	1251 z 03	spring ring	1.00
261	921 z 66	Clutch cover plate	3.00
262	1251 z 04	Spring ring	.25
	Up To #550989		
-	920 z 24	Clutch plate	9.00
-	921 z 27	Clutch spacing plate	3.00
-	921 z 26	Clutch cover plate	3.00
	From #552321: (can be used for all clutches; better spring control)		
-	920 z 50	Clutch pressure plate	5.20
263	671 z 168	Clutch lever	2.60
264	1941 z 95	Clutch shaft	2.00
265	--	Bolt M 6 x 20 DIN 931 k	.10
266	--	Washer 6.4 DIN 125 k	.03
267	671 z 169	Pressure lever	1.80
268	--	Pin 4 x 8 DIN 1471	.06
269	6840 z 43	Throwout bearing complete	4.50
270	1651 z 179	Clutch rod	.60

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-	6470 k 41	Gear box complete	120.00 NET

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275	490 k 30	Gear box housing with bushing	25.00 NET
276	182 z 5	Bushing	.60
277	184 z 75	Bushing	.30
278	1541 z 04	Stopping pin	.30
279	--	Bearing 6303 DIN 625	2.00 NET
279 a	--	Bearing 6205 DIN 625	2.80 NET
280	1301 z 061	Thickness washer)	.10
-	1301 z 062	Thickness washer) as needed	.10
-	1301 z 063	Thickness washer)	.10
281	--	Seeger ring 52 x 2 DIN 472	.40
282	1551 z 010	Oil filling plug	.40
283	--	Gasket A 18 x 24 DIN 7603	.14
284	--	Bolt M 12 x 1.5 x 10 DIN 960	.30
285	--	Gasket A 12 x 18 DIN 7603	.10
286	1806 z 37	Rubber	.10
288	1080 z 1	Grease nipple	.30
287	--	Pin 5 x 18 DIN 1474	.12

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289	--	Bolt M 10 x 25 DIN 939	.30
290	--	Washer FZA M 14	.10
291	1001 z 81	Ringed nut	.50
292	1146 z 16	Rubber mount	.20
293	1141 z 1463	Tension Plate	.15
294	1141 z 1464	Tension Plate	.15
295	--	Bolt M 7 x 35 DIN 933 k	.15
296	--	Bolt M 7 x 38 DIN 940 k	.20
297	--	Washer 7.4 DIN 125 k	.05
298	--	Nut M 7 DIN 934 k	.10
299	243 z 20	Spacing plate	12.00
300	--	Bearing 6205 Z DIN 625	2.50 NET
301	--	Bearing 6303 DIN 625	2.50 NET
302	1301 z 061	Thickness washer)	.10
-	1301 z 062	Thickness washer)	.10
-	1301 z 063	Thickness washer)	.10
303	1541 z 150	Cover up nut	.16
304	1281 z 245	Cover plate	1.20
305	--	Screw M 4 x 12 DIN 91	.10

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306	--	Bolt M 6 x 15 DIN 933	.16
307	--	Washer A 6 DIN 127	.05
308	653 z 60	Drive shaft cover	4.00
309	6860 z 83	Seal ring	1.00
310	--	Bolt M 7 x 30 DIN 931 k	.15
311	--	Washer 7.4 DIN 125	.05
312	1301 z 426	Thickness washer	.10

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316	1941 z 94	Main shaft	16.00
-	1941 z 99	Main shaft (from #551844)	16.00
317	1241 z 03	Short spacer tube	.20
318	2111 z 11	Chain sprocket 3. gear (22 t.)	4.00
-	2111 z 39	Chain sprocket 3. gear (21 t.)	4.00 (from #551844)
319	1241 z 48	Long spacer tube	.30

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320	2111 z 13	Chain sprocket 4. Gear (25 t.)	4.00
-	2111 z 38	Chain sprocket 4. Gear (26 t.)	4.00
321	1231 z 03	Spacer ring	.30
322	961 z 33	Driver nut	2.00
323	2131 z 48	Driving gear	2.40
-	2131 z 236	Driving gear (from #550501)	2.40
324	321 z 02	spring	.10
325	1301 z 02	Washer	.10
326	--	Seeger ring 14 x 1 DIN 471	.15
327	1281 z 236	Washer	.10
328	1236 z 216	Felt ring	.10
329	6240 z 30	Duplex chain (38 links) 2nd Gear	7.60
330	6240 z 31	Duplex chain (40 links) 1st, 3rd, 4th	8.00
-	6240 z 103	Duplex chain (42 links) 4th G.(from #551844)	8.40
331	1941 z 93	Counter shaft	10.00
332	2110 z 01	Chain sprocket 1st Gear (33 t.)	10.00
333	2111 z 22	Chain sprocket 2nd Gear (27 t.)	8.00
334	2111 z 21	Chain sprocket 3rd Gear (25 t.)	8.00
335	2111 z 18	Chain sprocket 4th Gear (22 t.)	8.00
-	2111 z 37	Chain sprocket 2nd, 3rd Gear (26 t.)	8.00 (from #551844)
-	2110 z 19	Chain sprocket 4th Gear (25 t.)	8.00 (from #551844)
336	961 z 31	Shifting jaw	6.00

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337	1231 z 04	Two piece ring	1.00
338	1231 z 05	Spanner ring	.50
339	1301 z 205	Washer	.10
340	1281 z 237	Glide washer	.60
341	1251 z 164	Spring ring	.10
342	181 z 116	Spacer Bushing	1.80
343	1281 z 246	Washer	.20
344	--	Seeger ring 20 x 1.2 DIN 471	.15
-	1301 z 425	Cover plate (Till gear box #101)	.10
-	1301 z 436	Cover plate (From gear box #102)	.10
-	--	Steel ball D 3.5 DIN 5401	.05

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351	701 z 18	Footshift lever	4.20
352	616 z 25	Rubber	.30
353	1921 z 14	Foot shift lever axle	2.00
354	1080 z 1	Grease nipple	.30
355	681 z 18 k	Lever (on shaft)	2.40
356	121 z 1008	Tapered pin (also #121 z 84 k)	.15
357	--	Washer B 5 DIN 137 k	.05
358	--	Nut M 5 DIN 934 k	.10
359	121 z 1009	Tapered pin (also #121 z 83 k)	.15
360	--	Washer A 5 DIN 127 k	.05
361	--	Nut M 5 DIN 934 k	.10
362	1236 z 61	Rubber ring	.10
-	6510 k 10	Foot shift automatic compl.	20.00 NET
363	232 z 2	spacing cover	5.60
364	--	Cylindric pin 6 m6 x 18 DIN 7	.10
365	468 z 63	Gasket	.26
366	1101 z 15	Shifting cam	8.00
-	1101 z 101	Shifting cam (from #552191)	8.00

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367	1941 z 36	Shifting Shaft	5.00
368	201 z 9	Guide Sheath	1.00
369	--	Screw M 5 x 8 DIN 63 k	.10

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370	841 z 7	Shifting ratchet pawl	.50
371	321 z 501	Pressure spring	.10
372	200 z 5	Guide sheath	.80
373	1291 z 20	Washer	.10
374	--	Safety 8.4 DIN 432 (Washer)	.05
375	1551 z 96	Screw	.30
376	681 z 23	Shift lever (on shaft)	2.00
359	121 z 83 k	Tightening bolt (same as 121 z 1009)	.15
360	--	Spring washer	.05
361	--	Nut	.06
380	1651 z 101	Shifting rod complete	2.00
381	1651 z 301	Shifting rod	.32
382	551 z 102	Fork (551 z 26 crp)	1.20
383	--	Nut M 6 DIN 934 crp.	.20
384	131 z 105 crp	Bolt	.30
385	--	Splint 1.5 x 10 DIN 94 k	.05
386	710 z 10	Shifting fork compl.	6.00
387	121 z 69	Shifter bolt	.30
388	321 z 68	Spring	.10
389	781 z 79	Cap	.10
390	121 z 68	Pin	.30
391	1301 z 142	Thickness washer	.10

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-	1301 z 610	Washer	.10	
-	1301 z 611	Washer	.10	
392	233 z 32	Shift cover	5.80	
	233 z 95	Shifting cover	5.00	(from #550501)
393	1236 z 96	Seal ring	.10	
394	781 z 80	Seal cap	.15	
395	321 z 70	Pressure spring	.15	
396	--	Steel Ball 12 mm Ø DIN 5401	.10	
397	--	Bolt M 7 x 35 DIN 933 k	.15	
398	--	Washer 7.4 DIN 125 k	.05	
399	1541 z 161	Seat screw	.20	(from #550501)
-	1331 z 719	Tube - 2 pieces		(from #552191)
-	321 z 515	Spring - 2 pieces		" "
-	--	Ball 6 c DIN 5401	.10	

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405	230 k 138	Starter cover complete	10.00
406	182 z 6	Bushing (for cover)	.60
407	--	Pin 3 x 10 DIN 1471	.05
408	--	Spanning pin 8 x 16 DIN 1481	.10
409	--	Bolt M 7 x 55 DIN 931 k	.30
410	--	Washer 7.4 DIN 433 k	.05
411	480 k 34	Starter bearing	4.00

PAGES 50 - 51 (Cont.)

-	483 k 301	Starter bearing	4.00	from #551165
-	1236 z 301	Seal ring	.10	" "
412	786 z 01	Seal cap	.30	
413	1080 z 1	Grease nipple	.30	
414	--	Bolt M 10 x 35 DIN 931 k	.25	
415	--	Washer 10.5 DIN 433 k	.10	
416	901 z 24	Starter lever	6.00	
-	900 z 16	Starter lever	7.60	from #551165
417	321 z 90	Starter spring	.30	
418	2091 z 13	Bevel gear	2.00	
419	1301 z 018	Washer	.15	
420	171 z 18	Spacer bushing	.30	
421	--	Seeger ring 14 x 1 DIN 471	.15	
422	1921 z 01	Starter shaft	2.20	
423	2091 z 02	Bevel gear (on starter shaft)	2.00	

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424	2130 z 11	Starter Gear	6.00
425	2132 z 234	Starter Gear	8.00
426	1301 z 01	Thickness Washer	.10
-	1301 z 03	Thickness washer	.10
427	131 z 104	Starter arm (also # z 504)	1.40
428	616 z 01	Starter rubber	.30
429	1231z 01	Washer Ring	.30
430	1251 z 01 k	Double spring ring	.30
431	--	Pin 4 x 22 DIN 1471 k	.10

PAGES 54 - 55

-	6500 k 41	Rear drive complete SOLO 8: 43	80.00 NET
-	6500 k 42	Rear drive complete SIDECAR 7: 43	80.00 NET
-	6500 k 40	Rear drive with suspension	82.00 NET

NOTE: State whether for SOLO or SIDECAR use, also give motor # because:
(a) until #551 672 with tapered driving
(b) from #551 673 with cylindric driving

436	500 z 11	Rear drive housing with tube	25.00 NET
436	503 z 16	Rear drive housing	22.00 NET
437	181 z 112	Axle bushing	3.20
438	1331 z 590	Guiding tube	3.20
439	1331 z 591	Tube	.30
440	--	Pin 3 x 14 DIN 1473	.10
441	--	Cover plug AM 18 x 1.5 DIN 7604	.40
442	--	Gasket A 18 x 24 DIN 7603	.05
443	--	Cover plug AM 12 x 1.5 DIN 7604	.20
444	--	Gasket A 12 x 18 DIN 7603	.05
445	1080 z 1	Grease nipple	.30
446	1550 z 20	Breether plug	.50
447	--	Gasket A 10 x 14 DIN 7603	.10
448	--	Screw M 7 x 25 DIN 939 k	.20
449	1301 z 420	Security washer	.10

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450	--	Nut M 7 DIN 934	.10

PAGES 54 - 56 (Cont.)

451	184 z 322	Bushing	2.60
452	1301 z 421	Thickness washer 0.1 mm	.10
-	1301 z 422	Thickness washer 0.3 mm	.10
-	1301 z 423	Thickness washer 0.5 mm	.10
453	181 z 125	Bushing 2.6 mm	1.20
-	181 z 126	Bushing 2.5 mm	1.00
-	181 z 127	Bushing 2.4 mm	1.00
454	--	Tapered ball bearing 3304 x DIN 628	5.00 NET
455	1301 z 400	Thickness washer 0.1 mm	.10
-	1301 z 399	Thickness washer 0.2 mm	.10
-	1301 z 398	Thickness washer 0.3 mm	.10
456	1301 z 411	Cover washer 0.2 mm	.10
457	1301 z 424	Cover washer	.30
458	--	Seeger ring 20 x 1.2 DIN 471	.15
459	1281 z 247	Pressure washer	1.00
460	1236 z 221	Felt ring	.10
461	991 z 27	Spanner nut	2.50
462	1333 z 21	Protection cap	3.00
463	253 z 13	Housing Cover	14.00
464	--	Bearing 6011 x DIN 625 C 3	5.00 NET
465	--	Seal B 55 x 70 x 8 DIN 6503	2.00

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466	1301 z 413	Thickness washer 0.1 mm	.10
-	1301 z 414	Thickness washer 0.3 mm	.10
-	1301 z 415	Thickness washer 0.5 mm	.10
467	1124 z 7	Pin	.60
468	1561 z 07	Adjusting screw	.10
469	1291 z 01	Security washer	.10
470	1001 z 04	Nut	.10
471	1541 z 161	screw	.20
-	468 z 191	Gasket (housing cover)	.30
472	180 z 19	Bearing bushing complete	2.80
472	183 z 41	Bearing bushing	.50
473	184 z 311	Bushing (in bearing)	.60
474	2121 z 28	Worm gear (speedo Gear)	3.00
475	1124 z 6	Bearing pin	.30
476	--	Bolt M 4 x 8 DIN 933 k	.10
477	--	Gasket ring A 4 x 8 DIN 7603	.10

PAGES 58 - 59

481	480 z 249	Ring and pinion gear SOLO	25.00 NET
-	480 z 248	Ring and pinion gear SIDECAR	25.00 NET
	NOTE: State whether above parts with tapered or cylindric drive		
482	481 z 107	Driver (with ring - compl. only)	--
483	--	Rivet 8 x 25 DIN 661 " "	--
484	--	Bearing 6305 DIN 625	3.20 NET
485	--	Seal 25 x 52 x 12 DIN 6503	2.00
486	1301 z 393	Thickness washer 0.1 mm	.10
-	1301 z 394	Thickness washer 0.3 mm	.10
-	1301 z 394	Thickness washer 0.5 mm	.10
487	1930 z 20	Drive shaft complete	20.00 NET

PAGES 58 - 59 (Cont.)

488	1420 z 12	Upper cover	1.00
489	1423 z 5	Lower cover	.50
490	616 z 83	Front rubber cover	1.00
491	616 z 84	Rear rubber cover	1.00
492	--	Beru spanner band WS 5	
493	--	Beru spanner vice	
494	131 z 261	Stopper pin 19.0 mm	.15
-	131 z 262	Stopper pin 22.0 mm	.15
-	131 z 263	Stopper pin 25.0 mm	.15
495	1301 z 427	Thickness washer 1.5 mm	.15
-	1301 z 428	Thickness washer 3.0 mm	.15
-	1301 z 429	Thickness washer 4.5 mm	.15

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501	480 z 247	Housing with guiding tube	14.00
-	480 k 252	Housing with suspension, left	
-	483 z 75	Housing	
502	1331 z 589	Guiding tube	3.00
503	--	Seeger ring 25 x 1.2 DIN 472	.20
504	--	Screw M 8 x 30 DIN 940 k	.20
505	--	Washer B 8 DIN 127 k	.05
506	--	Nut M 8 DIN 934 crp	.10
507	1330 z 97	Upper guide tube	10.00
508	781 z 265	Upper protect. cap	1.20
509	321 z 290	Main spring	3.40
510	781 z 266	Lower protect. cap	1.20
511	1001 z 125	Upper closing nut	1.60
512	1236 z 213	Rubber ring	.10
513	1551 z 218	Screw (for tension)	.80
514	1080 z 1	Grease nipple	.30
515	321 z 289	Counter spring (z 98)	1.60
516	781 z 267	Protection cap	.90
517	1330 z 98	Lower Glide tube	10.00
518	--	Gasket A 38 x 44 DIN 7603	.10
519	1001 z 126	Lower cover nut	1.60
520	616 z 87	Rubber bumper	1.80
521	321 z 288	Sidecar spring	2.00
522	630 z 202	Spring guide	2.00
	616 z 208	Softer rubber bumper (softer suspension)	1.80

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528	6690 z 115	Frame	80.00 NET
529	--	Steering bearing holder T 07 DIN 71 974	1.80
530	1231 z 210	Seal ring	.30
531	1236 z 218	Gasket ring	.20
532	184 z 305	Bushing (saddle bolt)	.50
533	183 z 42	Bushing (foot brake)	.50
534	1750 z 123	Center stand	10.00
535	1441 z 139	Bracket	1.60
536	1424 z 5	Bearing, half	.30
-	1424 z 6	Bearing, half	.40
537	--	Nut M 8 x 30 DIN 931 Screw	.15

PAGES 62 - 63 (Cont.)

538	--	Washer A 8 DIN 127	.05	
539	321 z 294	Pull spring	.50	
540	331 z 140	Holding spring	.40	
541	--	Bolt M 6 x 12 DIN 933	.10	
542	--	Washer A 6 DIN 127	.05	
543	--	Nut M 6 DIN 934	.10	
-	1750 z 203	Center stand with ratchet	14.00	New type
-	171 z 405	Spacer	.05	" "
-	631 z 506	Ratchet plate	2.20	" "
-	--	Screw M 8 x 28 DIN 931	.15	" "

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-	--	Washer A 8 DIN 127	.05	" "
-	--	Tapered screw AM 8 x 20 DIN 87	.10	" "
-	--	Washer A 8 DIN 127	.05	" "
-	--	Nut M 8 DIN 934	.10	" "
-	321 z 510	Pull spring	.40	" "
-	631 z 505	Ratchet	4.00	" "
-	184 z 503	Tube	.20	" "
-	671 z 301	Foot lever	1.80	" "
-	1564 z 11	Axle screw	.15	" "
-	--	Washer 18 DIN 126	.05	" "
-	--	Splint 4 x 30 DIN 94	.05	" "
-	1441 z 254	Upper bracket	1.80	" "
-	--	screw M 8 x 15 DIN 63	.10	" "
-	1424 z 6	Bearing	.40	" "
-	--	Screw M 8 x 30 DIN 931	.15	" "
-	--	Washer A 8 DIN 127	.05	" "
-	321 z 294	Pull spring	.50	" "

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546	631 z 508	Footrest	1.80	
-	631 z 291	Footrest, adjustable	2.00	from #551153
547	616 z 06	Footrest rubber	.80	
548	--	Washer A 12 DIN 127	.10	
549	--	Nut M 12 x 1.5 DIN 934	.10	
550	6340 z 65	Saddle top	16.00	
551	--	Washer A 8 DIN 127	.05	
552	--	Nut M 8 DIN 934	.10	
553	630 z 196	Saddle Holder	5.00	
554	--	Screw M 6 x 20 DIN 931	.10	
555	1080 z 1	Grease nipple	.30	
556	121 z 517	Saddle bolt	.80	
557	321 z 295	Saddle spring	3.00	
558	--	Nut M 8 DIN 934	.10	

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561	6370 z 93	Front fender	16.00	
562	--	Bolt M 8 x 28 DIN 931 crp	.25	
563	--	Washer A 8 DIN 137 k	.05	
564	--	Nut M 8 DIN 934 crp	.20	
565	--	Washer B 6 DIN 137 k	.05	
566	--	Nut M 6 DIN 934 crp	,10	
-	6370 z 101	Front fender, new type	16.00	from #551844
567	1750 z 124	Front stand	2.40	

PAGES 68 - 69 (Cont.)

-	1750 z 205	Front stand (new type)	2.40	from #551844
568	--	Bolt M 8 x 25 DIN 933 crp	.40	
569	--	Washer A 8 DIN 137 k	.05	
570	--	Nut M 8 DIN 934 crp	.20	
571	--	Bolt 8 x 12 DIN 933 crp	.20	
572	--	Washer 8.4 DIN 125 k	.05	

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576	6370 z 91	Rear fender, front part	20.00	
577	770 z 5	Contact	.50	
578	777 z 10	Insulation	1.40	
579	6370 z 94	Tail fender	8.00	
580	770 z 6	Contact	.85	
581	777 z 11	Insulation	.80	
582	1304 z 34	Contact washer	.40	
583	177 z 13	Insulation Bushing	.50	
584	--	Screw M 4 x 15 DIN 88 k	.10	
585	--	Washer A 4 DIN 127	.05	
586	--	Nut M 4 DIN 934	.05	
587	--	Reflector DIN 72616	1.00	
588	--	Half round screw AM 5 x 12 DIN 86	.10	
589	--	Washer A 5 DIN 127	.05	
590	--	Nut M 5 DIN 934	.05	
591	--	Nut M 8 DIN 934 cr	.20	
592	--	Washer 8.4 DIN 125 k	.05	
593	1541 z 165	Tapered screw	.30	
594	1301 z 412	Washer	.15	

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595	--	Nut M 10 DIN 934 crp	.40	
596	--	Screw M 8 x 40 DIN 933 crp	.60	
597	--	Washer A 8 DIN 127 k	.05	
598	630 z 204	Luggage Carrier	5.00	
599	--	Screw M 7 x 12 DIN 933 crp	.20	
600	--	Washer A 7 DIN 127 k	.05	

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-	6230 z 103	Gas tank complete chrome	25.00	NET
606	6230 z 73	Gas tank	22.00	NET
607	1850 z 27	Cover cap	1.80	
608	1850 z 26/31	Gasket	.40	
609	2210 z 30	Strainer	.60	
610	616 z 82	Knee cushion	1.80	
611	1483 z 32	Emblem, left	.60	
-	1483 z 33	Emblem, right	.60	
612	--	Screw AM 3 x 6 DIN 91 k	.10	
613	--	Screw M 8 x 25 DIN 931	.10	
614	--	Washer A 8 DIN 127	.05	
-	1301 z 015	Washer	.10	as needed
615	2051 z 422	Spanner (Bracket)	.40	

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616	--	Screw M 8 x 35 DIN 931		.15
617	--	Washer A 8 DIN 127		.05
618	--	Nut M 8 DIN 934		.10
-	610 z 2	Rubber bumper		2.40
-	--	Washer 6.4 DIN 125		.05
-	--	Nut M 6 DIN 934		.10
619	--	Spacing tube		.10

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620	6010 z 39	Fuel cock, left		6.00
621	6010 z 40	Fuel cock, right		6.00
622	--	Gasket A 10 x 14 DIN 7603		.10
623	1001 z 55	Tightening nut		.30
624	--	Fuel line C 8 x 12 x 260 DIN 73 379		1.00
625	--	Fuel line C 8 x 12 x 72 DIN 73 379		.40
626	--	Line cap		.20

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630	1350 z 30	Exhaust manifold, left		10.00
631	6030 z 73	Muffler, left		12.00
632	1350 z 31	Exhaust manifold, right		10.00
633	6030 z 74	Muffler, right		12.00
634	1441 z 01 crp	Clamp (also 1441 z 257)		.80
635	--	Bolt M 8 x 18 DIN 933 crp		.50
636	--	Washer A 8 DIN 127 k		.05
637	--	Nut M 8 DIN 934 cr		.30
638	1351 z 62	Connection manifold		.80
639	469 z 6	Gasket		.30
640	--	Washer 8.4 DIN 433 k		.10
641	--	Closed nut M 8 DIN 917 crp		.55
642	--	Screw M 8 x 45 DIN 931		.20
643	--	Washer A 8 DIN 127		.05

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-	1350 z 34 cr	Manifold, left)		
-	1350 z 35 cr	Manifold, right)		
-	1351 z 76	Cross over manifold, chromed)		
-	6030 z 87 cr	Muffler, left)	compl.	33.00 NET
-	6030 z 88 cr	Muffler, right)		
-	1441 z 257	Clamp)		

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-	6810 z 114	Front fork complete		80.00 NET
650	1200 z 52	Lower fork bracket		20.00
658	--	Bearing T 06 DIN 71 974		2.20
659	--	Ball 6.35 mm Ø DIN 5401 (Steel)		.10
651	1331 z 604	Protection tube		1.60
652	1236 z 217	Gasket ring		.10
653	1236 z 219	Rubber ring		.10
654	--	Pin AM 10 x 35 DIN 835 k		.30
655	--	Washer A 10 DIN 137 k		.10
656	--	Closed mut M 10 DIN 917 crp		.70
657	1200 z 51	Upper fork bracket		13.00
658	--	Bearing T 06 DIN 71 974		1.80

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659	--	Ball 6.35 mm Ø DIN 5401 (Steel)	.10
660	1236 z 218	Rubber gasket	.20
661	1281 z 238	Washer	.10
662	121 z 519	Pin	.25
663	--	Spring washer A 8 DIN 137 k	.05
664	--	Nut M 8 DIN 934 crp	.15
654	--	Screw stud AM 10 x 35 DIN 835 k	.30
655	--	Spring washer A 10 DIN 137 k	.10
656	--	Head nut M 10 DIN 917 crp	.70

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665	1291 z 62	Safety washer	.15
666	1541 z 148	Screw	1.80
667	633 z 9	Lamp holder	5.60
668	--	Screw M 5 x 40 DIN 931 crp	.30
669	--	Washer 5.3 DIN 125 k	.03
670	--	Nut M 5 934 crp	.20
671	1331 z 605	fork tube	12.00
672	180 z 18	Bushing	2.00
673	1251 z 173	Spring ring	.20
674	1203 z 9	Fork cover left	20.00
675	1203 z 11	Fork cover, right	20.00
676	--	Stud screw AM 6 x 12 DIN 835 k	.15
677	1331 z 592	Bushing	2.40
678	180 z 17	Bushing	1.80
679	1011 z 68	Nut	1.40
680	6860 z 82	Seal	1.60
681	--	Screw M 6 x 8 Din 933 crp	.15
682	--	Gasket A 6 x 10 DIN 7603	.10
683	630 z 201	Spring holder	2.00
684	203 z 10	Guide stick	1.80
685	321 z 297	Spring	1.80
686	633 z 12	Spring holder	2.20

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687	1236 z 208	Rubber ring	.30
688	--	Two hole nut M 6 DIN 547	.10
689	321 z 298	Spring	2.80
690	633 z 101	Spring holder	1.60
691	633 z 13	Spring holder	1.40
692	173 z 10	Bushing	.80
693	--	Seeger ring 32 x 1.5 DIN 472	.30
694	1301 z 408	Washer	.10
695	--	Seeger ring 19 x 1.2 DIN 471	.15
696	616 z 204	Rubber plug	.40
697	781 z 268	Safety stop	.20
698	1011 z 67	Nut	.40
699	233 z 91	Cover, left	4.00
700	233 z 92	Cover, right	4.00
701	--	Spring washer B 18 DIN 137 k	.20
702	1551 z 216	Lock screw	1.60
703	1541 z 301	Lock screw	1.80

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710	6350 z 22	Shock absorber	24.00
711	6350 z 22/31	Rubber ring	.30
-	6350 z 22/32	Lock cover	1.20
712	--	Washer 8.4 DIN 125	.10
713	--	Nut M 8 DIN 935	.20
714	--	Cotter pin 1.6 x 15 DIN 94	.05
715	631 z 289	Cable holder	.10
-	--	Washer 8.4 DIN 433 k	.10
716	--	Spring washer B 8 DIN 127 k	.05
717	--	Screw M 8 x 32 DIN 931 crp	.25
718	631 z 287	Steering plate	2.40
719	1289 z 17	Fiber washer	.30
720	630 z 404	Stop plate	1.40
721	--	Screw M 6 x 20 DIN 931	.10
722	--	Nut M 6 DIN 934	.10
723	590 z 44	Steering damper	4.00
724	321 z 296	Spring	.10
725	--	Ball 5 C DIN 5401	.06
726	--	Spring washer B 8 DIN 137 k	.05

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-	1370 k 77	Handlebar compl.	30.00
731	1370 k 74	Handlebar	8.00
732	821 z 8	Clamps	2.40
733	--	Screw M 8 x 22 DIN 931 crp	.40
734	--	Spring washer A 8 DIN 127 k	.05
735	--	Nut M 10 x 1 DIN 934 crp	.40
736	--	Spring washer B 10 DIN 127 k	.10
737	--	Throttle grip compl. H DIN 71903	3.00
738	--	Throttle w/ tube AB 3 DIN 71903	2.40
739	--	Throttle grip AB 6 DIN 71903	.60
740	--	Cap nut AB 4 DIN 71903	.60
741	--	Screw AM 5 x 10 DIN 91	.10
742	--	Cable holder B 2 DIN 71903	.50
743	--	Pin 2 x 15 DIN 7	.05
744	--	Cable carrier H.3 - Z 18.1 DIN 71903	.60
745	--	Brake lever compl. N. DIN 71902	4.50
746	--	Lever bracket N.3 - Z1.1 DIN 71902	3.00

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747	--	Brake spring AB 11 DIN 71903	.20
-	--	Adjusting screw AB 12 DIN 71903	.06
748	--	Screw L.3 - 11.1 DIN 71902	.08
749	--	Brake lever N DIN 71902	4.50
750	--	Screw NO-05.1 DIN 71902	.15
751	--	Nut M 6 DIN 934	.10
752	--	Clutch lever compl. P 27 DIN 71902	4.50
753	--	Lever bracket 0.3/27-Z1.1 DIN 71902	3.00
748	--	Screw L.3-11.1 DIN 71902	.08
755	--	Clutch lever G 2 DIN 71902	2.00
750	--	Screw NO-05.1 DIN 71902	.15
751	--	Nut M6 DIN 934	.10
758	--	Twist grip E DIN 71903	.70
759	--	Ignition lever compl. K DIN 71902	3.00

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760	--	Body for ign. lever K-01.1 DIN 71902	1.20
761	--	Ignition lever K-03.1 DIN 71902	1.50
762	--	Screw JK-05.1 DIN 71902	.20
763	--	Pressure pin JK-07.1 DIN 71902	.20
764	--	Spring washer JK-13.1 DIN 71902	.04

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765	6290 z 156	Throttle cable	1.30
-	--	Nipple C DIN 71988	.20
-	--	Bushing C 2.5 DIN 71987	.10
766	786 z 10	Carburetor cover	1.00
767	6290 z 157	Brake cable	2.00
-	--	Nipple B 2.3 DIN 71988	.15
-	--	Bushing C 3 DIN 71987	.10
-	--	Cable stop A DIN 71988	.20
-	144 z 4	Cable end	.16
-	1551 z 02 crp	Screw	.40
-	--	Nut M 6 DIN 934 crp	.20
768	6290 z 158	Clutch cable	2.50
-	--	Nipple B 2.3 DIN 71988	.15
-	--	Cable stop A DIN 71988	.20
-	--	Bushing C 3 DIN 71987	.10
-	1561 z 67	Threaded pin	.50
769	321 z 137	Spring	.20
770	1021 z 01 crp	Round nut	.50
771	6290 z 159	Ignition cable	1.30
-	144 z 15	Cable end	.10
-	141 z 23	Cable end	.30
-	--	Bushing C 2.5 DIN 71987	.15

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776	20 z 25	Brake shoe	5.00
777	49 z 13	Brake lining	1.00
778	1044 z 11	Rivet	.04
779	321 z 024	Spring	.30
780	1100 z 24	Brake cam	2.20
781	671 z 175	Brake lever	1.75
782	1236 z 215	Rubber	.10
783	--	Spring washer A6 DIN 127 k	.05
784	--	Screw M 6 x 22 DIN 931 crp	.40
785	551 z 01 crp	Fork piece	1.00
786	131 z 01	Bolt	.10
787	--	Pin 1.5 x 12 DIN 94	.05
788	230 z 142	Brake cover	11.00
789	1301 z 190	Washer	.10
790	--	Seeger ring 14 x 1 DIN 471	.15
791	--	Seal B 58 x 75 x 12 DIN 6503	2.00
792	961 z 122	Cone shaped bush	11.00
-	960 z 104	Cyl. Shaped bush	11.00
793	--	Bearing 6205 z DIN 625	3.00 NET
794	--	Seeger ring 52 x 2 DIN 472	.40
795	121 z 506	Front axle	5.00

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796	1550 z 46	Screw w/washer	.16
797	1080 z 1	Grease nipple	.30

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801	700 z 15	Brake pedal w/ axle	5.00
802	--	Rubber B DIN 73483	.20
803	671 z 167	Brake lever	2.00
804	--	Screw M 6 x 20 DIN 931	.10
805	--	Spring washer A 6 DIN 127	.05
806	321 z 303	Spring	.20
807	1551 z 222	Screw	.25
808	--	Screw M 7 DIN 934	.10
809	1650 z 58	Brake rod	1.10
810	1111 z 03	Bracket	.30
811	--	Washer 8.4 DIN 125 k	.10
812	--	Pin 2 x 12 DIN 94	.05
813	121 z 042 k	Trunion	.40
814	321 z 022 k	Spring	.40
815	1241 z 015 k	Ring	.10
816	1023 z 01	Wing nut	.40
817	20 z 25	Brake shoe	5.00
818	49 z 13	Brake lining	1.00
819	1044 z 11	Rivet	.04
820	321 z 024	Spring	.30

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821	1301 z 190	Washer	.10
822	--	Seeger ring 14 x 1 DIN 471	.15
823	1100 z 24	Brake cam	2.20
824	671 z 174	Brake lever	1.40
825	1236 z 215	Rubber	.10
826	--	Screw M 6 x 22 DIN 931 crp	.25
827	--	Spring washer A 6 DIN 127 k	.05

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-	6660 z 65	Cone shaped; wheel compl.	40.00 NET
-	6660 z 77	Cyl. shaped; wheel compl.	40.00 NET
-	361 z 30	rim	12.00
831	401 z 30	Spokes	.30
832	--	Nipple M 5 DIN 74371 crp	.20
833	1790 z 12	Wheel hub cone shaped	45.00
-	1790 z 16	Wheel hub cyl. shaped	47.00
836	783 z 6	Hub cover	3.00
-	1790 z 14	Wheel hub	26.00
-	783 z 8	Hub cover	3.00
837	170 z 31	Hub bushing, solo	16.00
-	170 z 33	Hub bushing for sidecar	16.00
838	--	Seal ring 30x5 x 36 x 47	.20
839	184 z 323	Bushing	3.00
840	--	Bearing 16005 DIN 625	2.50 NET
841	--	Seeger ring 47 x 1.75 DIN 472	.35

PAGES 96 - 97 (Cont.)

842	--	Seeger ring 25 x 1.2 DIN 471	.20
843	--	Seal ring A 25 x 40 x 10 DIN 6503	2.00
844	1243 z 6	Lock ring	1.60
845	1236 z 209	Rubber seal	.20
846	121 z 505	Rear axle	7.00

PAGES 98 - 99

851	6070 z 12	Electrical equipment	50.00 NET
852	6070 z 5/11	Rotor	12.00 NET
853	6070 z 12/2	Cover	5.00
854	6070 z 12/5	Screw	.10
855	6070 z 5/5	Spring	.20
856	6070 z 5/6	Clamp	.15
857	6070 z 5/7	Rubber cap	.10
858	6070 z 5/32	Regulator	16.00
859	6070 z 12/3	Regulator cover	5.00
860	6070 z 5/33	Contact point assy.	7.00
861	6070 z 5/35	Contact point	1.20
862	6070 z 5/36	Contact bracket	.80
863	6070 z 5/37	Screw	.10
864	6070 z 5/38	Flat spring	.30
-	6070 z 5/39	Rivet	.05
865	6070 z 5/40	Bolt	.25
866	6070 z 04/36	Brushes	.70
867	6070 z 03/39	Condenser	1.50
868	6070 z 04/6	Rotor screw	3.00
869	801 z 01	Key	.20
-	1238 z 01	Seal ring	.10
870	6070 z 04/2	Screw	.30
871	--	Spring washer A 8 DIN 127	.05
872	616 z 35	Rubber bumper	.30

PARTS FOR AUTOMATIC ADVANCE IGNITION

851	6070 z 74	Electrical equipment compl.	50.00 NET
853	6070 z 74/51	Cover	3.00
854	AM 4 x 12 DIN 88	Screw	.10
861	6070 z 70/35	Contact point	1.20
862	6070 z 74/36	Contact bracket	.80
864	6070 z 74/38	Flat spring	.30
852	6070 z 74/3	Rotor	12.00 NET
-	6070 z 74/2	Automatic adjuster	4.00

PAGES 100 - 101

878	6100 k 73	Headlamp compl. with speedo	52.00
-	6090 z 48	Headlamp without speedo	30.00
-	6090 z 47/30	Headlamp shell	8.00
-	6090 z 24/31E	Reflector	3.20
-	6090 z 47/32	Rim	3.20
-	6090 z 24/33	Lens	1.40
-	6090 z 24/58	Rubber ring	.30
-	6090 z 24/34E	Switch compl.	8.00
-	6090 z 24/54	Switch plate	3.00
-	6090 z 24/35	Spring	.30

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-	6090 z 23/2	Key	.80
-	6090 z 24/39	Rubber protector	.20
-	6090 z 24/41E	Socket	3.00
-	6090 z 24/55	Spring for socket	.20
-	6090 z 44/3	Dimmer switch	3.20
-	6090 z 44/60	Switch cover	3.20
-	6090 z 44/61	Inside switch	2.00
-	6090 z 44/62	Screw	.06
-	6090 z 44/63	Upper bracket	.20
-	6090 z 44/64	Lower bracket	.10
-	6090 z 44/65	Screw	.10

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-	6090 z 44/66	Nut	.06
-	6090 z 44/50	Triple wire cable	1.00
-	6090 z 44/51	Rubber protector	.20
-	--	Headlamp bulb 6V 35/35 W DIN 72601	1.60
-	--	Parking bulb 6V 1.5 W DIN 72601	.25
-	6090 z 1/41	Ignition indicator bulb 6 V 2 W	.60
879	6090 z 24/52	Screw	.20
880	--	Spring washer A 8 DIN 127	.05
881	6770 z 39	Speedometer	22.00
-	6770 z 6/2	Rubber ring	.20
-	6770 z 36/3	Nut	.20
-	6770 z 36/2	Holding bracket	.50
-	6770 z 36/1	Bulb holder	.80
-	--	Speedo bulb 6 V 1.2 W DIN 727601	.30
882	6790 z 21	Speedo cable	7.00
883	6790 z 1/31	Rubber protector	.20
884	1806 z 36	Rubber protector	.20
885	1551z 017	Screw	.10
886	--	Battery 6 V 14 AH DIN 72311	14.00
887	1147 z 116	Battery pad	.30
-	1147 z 399	Battery pad	.20
888	1390 z 42	Battery band	1.20
889	1401 z 01	Roller	.30
890	--	Screw M 6 x 40 DIN 933	.30
891	--	Spring washer A 6 DIN 127	.05
892	--	Electric horn 100 x 6 DIN 72701	8.00
893	1331 z 195	Spacing tube	.10
894	--	Screw M 8 x 25 DIN 931	.16
895	--	Nut M 8 DIN 934	.10
896	--	Spring washer A 8 DIN 127	.05

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897	6190 z 8	Ignition coil	20.00
898	750 k 15	Ignition cable left	1.50
-	750 k 16	Ignition cable right	1.50
899	1806 z 06	Rubber protector	.20
900	1806 z 08	Rubber protector	.20
-	--	Spark plug cover C DIN 72566	.60
-	774 z 1	Cable clamp	.15
-	--	Spark plug 14 DIN 72502	.50 NET (no tax)
901	--	Screw M 8 x 30 DIN 933	.15
902	--	Washer 8.4 DIN 125	.10

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PAGES 104 - 105 (Cont.)

903	1331 z 172	Spacer tube	.10
904	6110 z 26	Stoplight	4.00
-	--	Bulb 6V 1.5 W DIN 72601	.30
-	--	Screw AM 5 x 12 DIN 86	.10
-	--	Nut M 5 DIN 934	.10
-	--	Spring washer A 5 DIN 127	.05
905	6080 z 37	Electrical connection for sidecar	.70
906	--	Screw M 3 x 15 DIN 85	.06
907	--	Spring washer A 3 DIN 137	.04
-	1806 z 01	Rubber protector	.30
-	--	Plug A 5 x 3 DIN 46211	.16
-	144 z 21	Plug	.10
-	--	Protecting cover H DIN 72311	.20
-	1806 z 07	Rubber protector	.30
-	1393 z 6	Cable band	.20

PAGES 106 - 107-108

912	6230 z 74	Tool box	5.00
-	6890 k 31	Set of tools	14.00
913	--	Screw M 8 x 15 DIN 933	.16
914	2051 z 437	Bracket	.20
915	1561 z 201	Screw stud	.10
-	--	Screw stud AM 8 x 25 DIN 938	.15
916	173 z 11	Bushing	.80
917	--	Spring washer A 8 DIN 127	.05
918	--	Nut M 8 DIN 934	.10
919	6040 z 161	Tool bag	.60
920	--	Single wrench 7 DIN 894	.20
921	--	Double wrench 8 x 10 DIN 895	.40
922	--	Double wrench 9 x 11 DIN 895	.40
923	--	Double wrench 14 x 17 DIN 895	.50
924	--	Double wrench 19 x 22 DIN 895	.60
925	2021 k 44	Socket wrench 14	.30
926	2021 k 45	Socket wrench 17	.30
927	2021 k 46	Socket wrench 24	.40
928	2021 k 47	Socket wrench 32	.50
929	2021 k 48	Wrench adopter	1.20
930	2021 k 49	Extension	.80
931	2011 z 62	Wrench	.60
932	1331 z 624	Extension tube	.40
933	2021 z 12	Socket wrench 21 mm	.40
934	2021 z 23	Socket wrench 10/11 mm	.30
935	2001 z 15	Turn rod	.10
936	2001 z 26	Turn rod	.20
937	2001 z 30	Tire wrench	.25
938	--	Plier 160 DIN 5244	1.00
939	2009 z 33	Screw driver	.40
940	6040 z 06	Grease gun	2.00
941	6070 z 04/8	Clearance measure for points	.10
942	2000 z 9	Clearance measure for valve	.15
943	6040 k 04	Tube repair kit	1.00
944	2208 k 11	Cleaning rag	.30
945	2020 z 10	Jet wrench	.30
946	6040 z 163	Lock and key	2.40
947	--	Air pump B DIN 76006	1.80

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