





Table 5

CARBURETTOR

Group 07

Fig. No.	No. of spare part	Denomination	Quantity	Remarks
		<u>CARBURETTOR</u>		
1	000 071 54 01	Carburettor 32 PAJTA	1	
2	000 071 17 11	Throttle shaft, first barrel (in throttle part)	1	
3	000 071 04 10	Throttle shaft 3 ⁰ , first barrel (in throttle part)	1	
4	000 071 36 71	Lens-hd. countersunk screw M 4x0, 75x6, 5 (for throttle mounting, 1st barrel)	2	
5	000 071 13 12	Bearing	1	
6	000 070 06 21	Throttle lever, complete	1	
6a	000 072 00 53	Spacer bushing (for throttle lever)	1	
7	000 070 07 21	Follower arm, follower rod and drag link, complete	1	
7a	000 071 08 15	Tension spring (between throttle lever and follower arm)	1	
8	000 071 04 22	Transmitting lever (for mechanic pump)	1	
14	000 071 01 76	Spacer (between throttle housing and bearing and transmitting lever, first barrel)	3	
16	000 071 04 72	Hex. nut M 8 x 1 (for throttle shaft, first barrel)	2	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
17	000 994 02 10	Lock washer (for hex. nut at throttle lever)	1	
19	000 071 18 11	Vacuum-operated throttle shaft (for throttle)	1	
20	000 071 12 10	Vacuum-operated throttle 17° (in throttle housing)	1	
21	000 071 55 71	Lens-hd. countersunk screw M 4x0,75x8,2 (for mounting vacuum-operated throttle, second barrel)	2	
23	000 071 01 76	Spacer washer (for vacuum-operated throttle shaft between housing and counterweight lever)	1	
24	000 071 00 62	Washer (for vacuum-operated throttle shaft)	1	
25	000 071 04 72	Hex. nut (for vacuum-operated throttle shaft)	1	
26	000 071 42 71	Idling mixture adjusting screw M 5x0,75	1	
27	000 071 12 16	Pressure spring (for idling mixture adjusting screw)	1	
28	000 071 43 71	Dismounting screw	4)for throttle)housing at)float chamber
29	000 990 05 47	Lock washer	4	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
31	000 071 19 80	Insulating flange (between throttle housing and float chamber)	1	
33	000 071 01 57	Counterweight 48 g	1	
34	000 071 21 22	Lever for counterweight	1	
35a	000 071 45 71	Lens-hd. countersunk screw M 4x0, 75x7, 5 (for lever at counterweight)	1	
35b	-	Toothed washer V 4, 3 DIN 6797 (for lens-hd. countersunk screw)	1	
36	000 071 22 22	Transmitting lever (for shock absorber)	1	
37a	000 071 07 62	Washer	1)for)transmitting)lever
37b	136 072 00 50	Bushing	1	
37c	000 071 35 71	Lens-hd. countersunk screw M 4x0, 75x12 (for transmitting lever at counterweight)	1	
37d	-	Toothed washer V 4, 3 DIN 6797 (for lens-hd. countersunk screw)	1	
38	000 070 01 67	Shock absorber, complete	1	
40a	000 071 69 71	Hex. -hd. screw M 4x0, 75x5 (for oil filling)	1	
40b	-	Sealing ring A 4x8 DIN 7603 fiber	1	for hex. -hd. screw

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
42	000 071 00 91	Bellows (for pushrod - cylinder)	1	
48a	-	Washer 4, 2 DIN 125 (for shock absorber and transmitting lever)	2	
48b	-	Cotter pin 1, 5x10 DIN 94 (for washer)	2	
49a	000 071 44 71	Hex.-hd. screw M 5x0, 75x10	1)for shock)absorber at)float chamber
49b	-	Lock washer B 5 DIN 127	1	
52	000 071 08 43	Float 7.3 g	1	
53	000 071 03 77	Shaft (for float)	1	
54	000 071 19 11	Throttle shaft, second barrel	1	
55a	000 071 11 10	Throttle 17 ⁰ , second barrel (in float chamber)	1	
55b	000 071 36 71	Lens-hd. countersunk screw M 4x0, 75x6, 5 (for throttle, second barrel)	2	
57a	000 071 01 76	Spacer washer (for throttle shaft, second barrel between housing and stop lever)	1	
57b	000 071 04 72	Hex. nut (for throttle shaft, second barrel)	1	
58	000 071 06 22	Stop lever (on throttle shaft, second barrel)	1	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
59	000 071 04 53	Spacer bushing (between float chamber and stop lever)	1	
60	000 071 08 72	Hex. nut with chamfer (for throttle shaft, second barrel)	1	
61a	000 071 19 42	Venturi tube size 23, first barrel	1	
61b	000 071 20 42	Venturi tube size 25, 2nd barrel	1	
62	000 071 32 71	Locking screw M 6 (for venturi tube)	2	
63a	000 071 03 20	Ball (for mixing tube carrier)	1	
64	000 071 10 49	Mixing tube No. 44	1	
65a	000 071 18 34	Air correction jet, size 180 first barrel	1	
65b	000 071 38 34	Air correction jet with mixing tube, size 200, second barrel	1	
66	000 071 05 41	Main jet carrier, first barrel	1	
67	000 071 04 80	Sealing ring for main jet carrier first barrel	1	
68	000 071 31 35	Main jet, size 125, first barrel	1	
68a	000 071 55 35	Main jet, size 170, second barrel	1	
68b	000 071 05 60	Sealing ring (for main jet, second barrel)	1	
69	000 071 15 36	Idling jet, size 50, first barrel	1	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
70	000 071 03 39	Idling jet, size 1.5, first barrel	1	
71	000 071 14 37	Starting fuel jet, size 110	1	
72	000 071 05 60	Sealing ring (for starting fuel jet)	1	
73	000 071 04 86	Pump jet, size 80	1	
74	000 071 05 60	Sealing ring (for pump jet)	1	
75a	000 071 01 70	Set-screw M 8 x 1	1	instead of a 2nd main jet
75b	000 071 02 70	Set-screw M 9 x 1	1	below main jet 2nd barrel
76a	000 071 00 70	Setscrew M 6	1	instead of a 2nd idling jet
76b	000 071 03 70	Setscrew M 7 x 1	1	left besides starter motor
77	000 070 01 46	Ball valve, complete	1	
78	000 071 01 09	Strainer	1) for ball valve
79	000 071 05 60	Sealing ring	1	
81	000 070 07 73	Injection pipe, complete	1	
82	000 071 05 80	Gasket 0.5 mm thick (for injection pipe)	1	
83	000 071 35 71	Lens-hd. countersunk screw M 4x0, 75x12 (for injection pipe mounting)	1	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
89	000 071 66 71	Idling adjusting screw M 5x0, 75	1	
90	000 071 12 16	Pressure spring (for idling adjusting screw)	1	
91	000 070 08 52	Diaphragm pump, complete	1	
93	000 073 02 05	Diaphragm, complete	1	
94	000 071 05 16	Spring (for diaphragm)	1	
95	000 073 02 46	Valve	1	
96	000 073 00 57	Valve spring	1	
102	000 071 40 71	Lens-hd. countersunk screw M 4 x 0, 75 x 10 (for mounting valve on bottom part)	2	
108	000 071 18 80	Gasket (between diaphragm pump and float chamber)	1	
109	000 071 41 71	Cylinder head screw M 4 x 0, 75 x 24, 5 (for diaphragm pump at carbu- rettor housing)	4	
110	-	Lock washer B 4 DIN 127 (for diaphragm pump at carbu- rettor housing)	4	
111	000 070 02 76	Connecting bar M 4 x 0, 75 (between pump lever and trans- mitting lever)	1	
112	000 071 12 24	Connecting bar M 4x0, 75	1	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
113	000 071 06 15	Spring	1	
114	-	Washer 4, 3 DIN 433	1	
115	-	Cotter pin 1, 5x10 DIN 94	1	
116	000 071 06 72	Nut M 4 x 0, 75 (for connection rod)	1	
117	000 071 07 72	Hex. nut M 4 x 0, 75	1	
132	000 071 70 71	Cylinder head screw M 4x0,75x12	4) for mounting) choke body
133	-	Lock washer B 4 DIN 127	4	
136	000 070 00 40	Bowden cable bracket, compl.	1	
136a	000 072 00 40	Bowden cable bracket	1	
136b	000 072 00 41	Clamp	1	
136c	000 071 44 71	Hex. -hd. screw M 5 x 0, 75	1	
136d	-	Lock washer B 5 DIN 127	1	
136e	000 071 13 72	Hex. nut M 5 x 0, 75	1	
138	000 990 18 20	Cylinder head screw	2) for Bowden) cable bracket) and bracket at) carburettor
139	-	Lock washer B 4 DIN 127	2	
140	000 071 14 30	Choke valve, complete	1	
140a	000 072 00 23	Stop	1	
141	000 070 08 21	Choke lever, complete	1	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
142	000 070 09 21	Angular lever, complete	1	
143a	-	Washer 6, 4 DIN 125 (for angular lever)	1	
143b	-	Cotter pin 1, 5 x 10 DIN 94 (for angular lever)	1	
144	000 071 73 71	Clamping screw (at angular lever)	1	
146	-	Washer 5 x 10 x 2 DIN 988 (for clamping screw at angular lever)	2	
147	000 071 13 72	Hex. nut (for clamping screw at angular lever)	1	
148	000 071 13 24	Connection rod (between choke lever and angular lever)	1	
149	000 071 00 62	Washer	1) for starter shaft
150	000 071 04 72	Hex. nut	1	
150a	000 994 02 10	Lock washer (for hex. nut)	1	
151	000 071 20 04	Carburettor cover	1	
152	000 071 20 80	Gasket (for carburettor cover)	1	
156	000 071 01 44	Float needle valve M 12 x 1, 25; 2 mm	1	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
157	000 997 28 40	Sealing ring 12x16x1 Cu (under float needle valve)	1	
161	-	Screwed nipple 6 DIN 7627-5 S	1)
164	-	Sealing ring A 12 x 16 DIN 7603 Fiber	1)for fuel line)connection)
166	000 073 03 02	Valve cap	1	
167	000 071 35 71	Lens-hd. countersunk screw M 4 x 0,75 x 12 (for valve cap at carburettor cover)	3	
168	000 070 07 52	Diaphragm, complete (starter air valve)	1	
169	000 071 14 16	Valve spring	1	
196	000 071 24 71	Square - hd. screw	4	
197	000 990 05 47	Lock washer	4	
201	188 141 01 62	Insulating flange	2)
202	-	Lock washer B 8 DIN 137	4)for carburettor)at intake tube)
203	000 990 08 51	Hex. nut	4)
204	121 070 00 55	Screening plate, carburettor	1	
205	186 993 35 10	Release spring	1	
206	-	Pull rod 5x80x25/25 N 331	1)for connection)between lever
207	-	Ball socket A 8 DIN 71805	2)and throttle)housing

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
208	-	Hex. nut M 5 DIN 934-5 S (for connection between lever and throttle housing)	2	
209	121 070 05 22	Lever, control	1	
210	-	Washer 8, 4 DIN 125	1) for lever
211	-	Cotter pin 2x15 DIN 94	1) at pin
212	-	Pressure rod 5x170x25/25 N 331	1)
213	-	Ball socket A 8 DIN 71805	2) from lever to) double lever
214	-	Hex. nut M 5 DIN 934-5 S	2)
215	121 070 02 22	Double lever	1	
216	-	Washer 8, 4 DIN 125	1) for double) lever at
217	-	Cotter pin 2 x 15 DIN 94	1) bearing bracket
218	121 070 03 24	Support	1	
219	121 070 02 32	Fuel line, pump, carburettor	1	
220	180 995 03 01	Tube clamp (for fuel and vacuum line)	1)))
221	-	Hex. -hd. screw M 6x12 DIN 933-8 G	1))
222	-	Lock washer B 6 DIN 127	1) for fuel line) at engine
223	-	Hex. nut M 6 DIN 934-5 S	1)