

Table 7

SUCTION TUBE AND EXHAUST MANIFOLD

Group 14

Fig- No.	No. of spare part	Denomination	Quantity	Remarks
		<u>SUCTION TUBE</u>		
1	121 140 09 01	Suction tube with stud bolt	1	
2	-	Stud bolt M 8x35 DIN 939-5 S (for carburettor mounting)	4	
3	-	Stud bolt M 8x30 DIN 939-5 S (for exhaust manifold mounting)	2	
4	136 990 08 05	Stud bolt (for mounting air filter)	4	
5	-	Screw plug M 20x1, 5 DIN 906-4 D (for locking core holes)	3	
6	-	Lock washer B 8 DIN 137	1) for lever at) suction tube
7	188 072 00 74	Pin	1	
		<u>EXHAUST MANIFOLD</u>		
10	121 140 02 11	Exhaust manifold with heating flap and tightening spring	1	
11	181 143 03 50	Bushing (for heating flap shaft)	2	
12	000 991 02 61	Grooved pin	1	
13	000 991 04 61	Grooved pin	1	
14	-	Stud bolt M 8x30 DIN 939-5 S (for suction tube mounting)	2	

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Fig. No.	No. of spare part	Denomination	Quantity	Remarks
15	120 143 02 06	Heating flap (for exhaust manifold)	1	
16	186 143 01 05	Heating flap shaft	1	
17	153 143 00 10	Heating spiral	1	
18	186 143 02 07	Balancing weight (for heating flap)	1	
19	-	Dowel pin 3x20 DIN 1481	1	
20	181 993 02 25	Tightening spring	2	
21	186 140 00 27	Damping spring (for heating flap)	1	
22	-	Hex. -hd. screw M 5x8 DIN 933-8 G	1)for damping)spring at)balancing
23	-	Lock washer B 5 DIN 127	1)weight
24	121 142 02 80	Insulating flange	1)for exhaust)manifold at)suction tube
25	-	Washer 8, 4 DIN 125	4)
26	000 990 08 51	Hex. nut	4)
27	121 142 00 80	Gasket	1)for suction tube)and exhaust)manifold at)cylinder head
28	-	Washer 10, 5 DIN 125	6)
29	-	Hex. nut M 10 AGGN 14441 (thread copper-plated)	6)

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