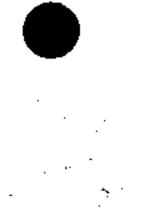
ENGINE

01	Crankcase, Cylinders, Cylinder heads	1 + A 1
05	Crankshaft, Connecting rods, Crankshaft bearings	2
07	Pistons	2
09	Camshaft, Valves	3
15	Oil pump, Oil filler	4
17	Oil cooler	4
19	Air cooling, Cover plates	5+A 5+B 5
27	Fuel pump, Fuel lines	6
29	Carburetors, Intake manifold	7+A7
41	Clutch	8
98	Repair kits	



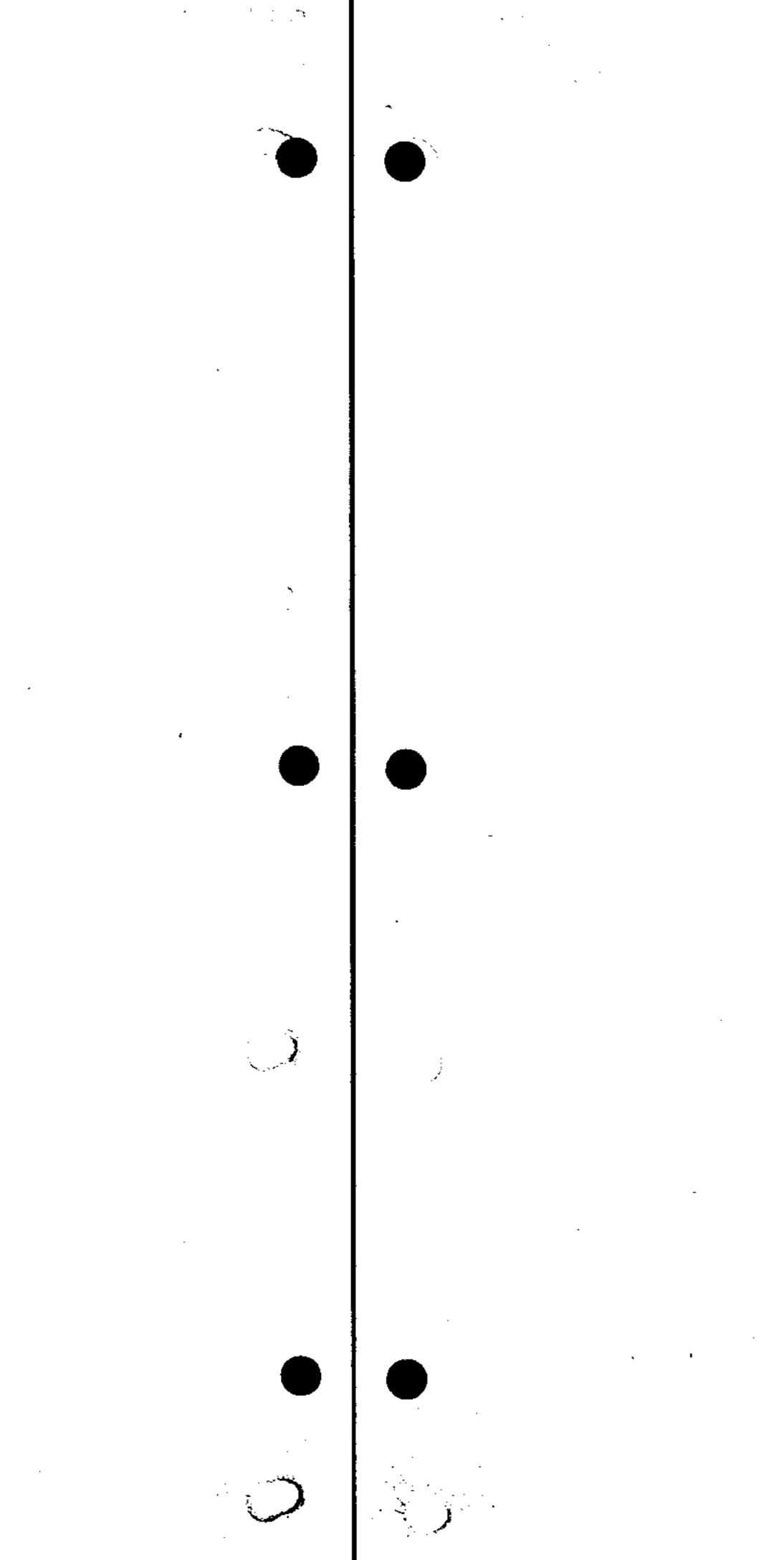
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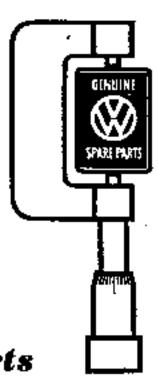
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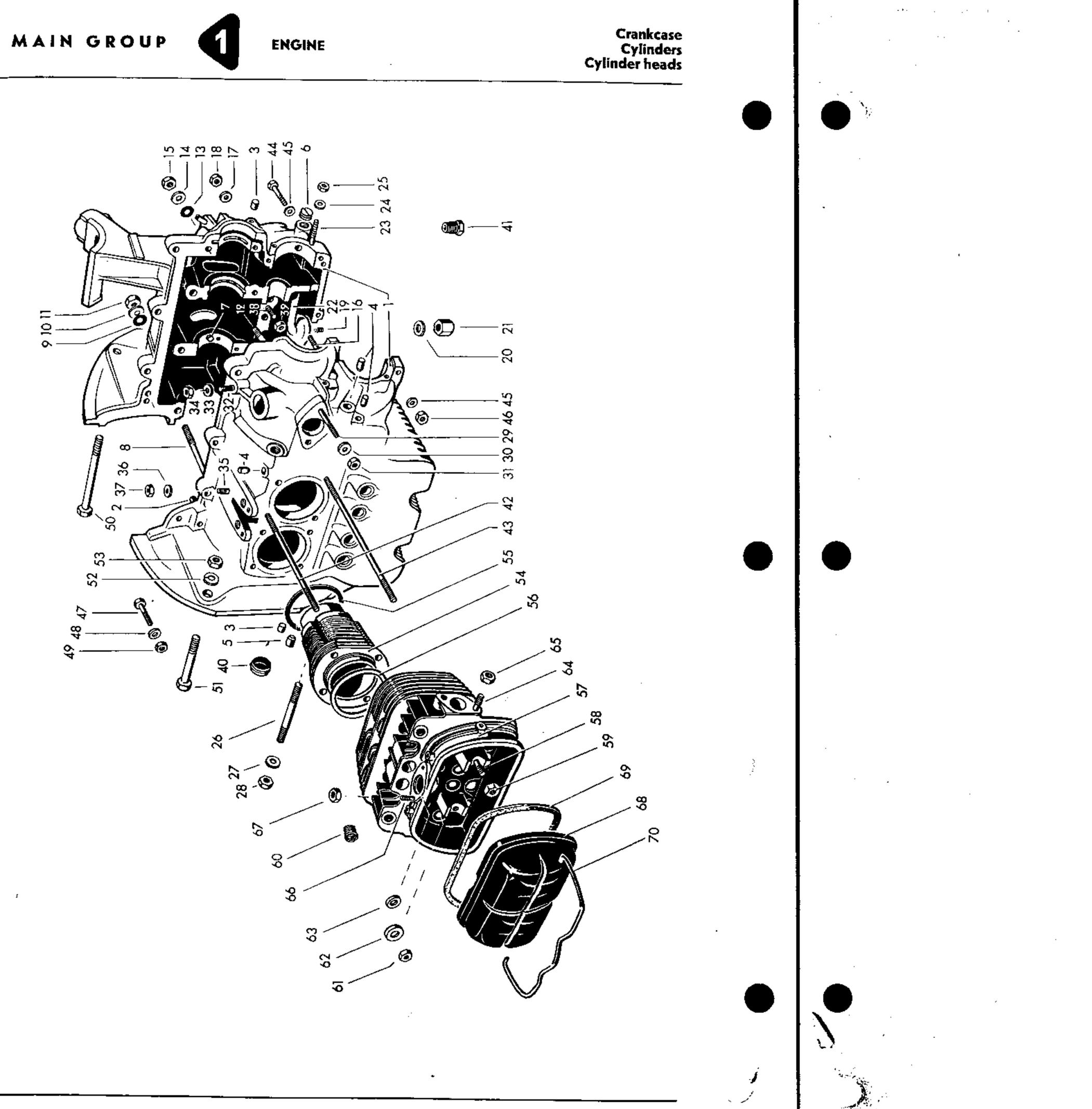
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Genuine VW Parts

rigidly factory inspected

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Genuine VW Parts

rigidly factory inspected

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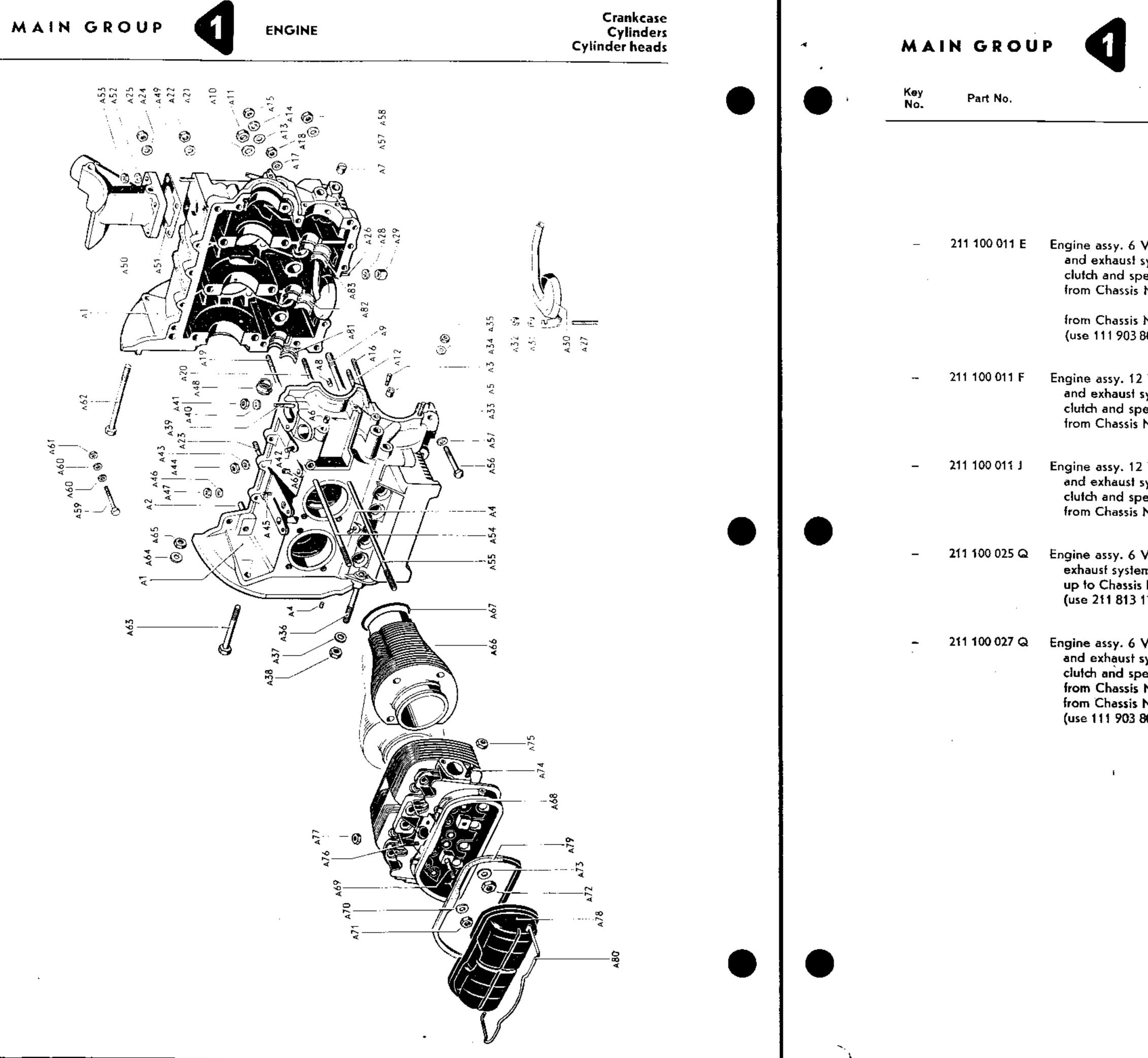
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ENGINE

Engine

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Description	Quan- tity	Type and model
	· · · · · · · · · · · · · · · · · · ·	

ENGINE

V, with ignition, heating system including generator, peed limiter		
s No. 1 041 014 up to 1 144 281	1	M 240; M 215, M 216; 44 bhp
s No. 1 144 282 up to 216 190 000 801 D up to Chassis No. 215 190 000)	1	М 240: 44 Бһр
2 V, with ignition, heating system including generator, peed limiter s No. 217 000 001	1	44 bhp
2 V, with ignition, heating system including generator, peed limiter 5 No. 217 000 001	1	M 240: 44 bhp
V, with ignition, heating and em including generator and clutch is No. 215 036 651 175 B up to Chassis No. 614 455)	1	34 bhp
V, with ignition, heating system including generator, peed limiter		
s No. 1 041 014 up to 1 144 281 s No. 1 144 282 up to 216 190 000 801 D up to Chassis No. 215 190 000)	1 1	M 215, M 216: 44 bhp 44 bhp

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ENGINE

Key No. Part No.

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14 A. A. A.

Description

Quantity

CRANKCASE

		25 bhp engine up to Engine No. 20 – 695 355	
		30 bhp engine from Engine No. 20 – 695 356 up fo 3 580 000	
		34 bhp engine from Engine No. 5 000 001 up to 8 964 971	
		42 bhp engine from Engine No. 143 543 up to 713 767	
		from Engine No. 713 768 up to 1 100 000	
		44 bhp engine from Engine No. H 0 000 001 up to H 0 761 325	
-	111 101 025	Crankcase	1
1	1 11 101 025 A	Crankcase	1
-	111 101 025 C	Crankcase (see VW Parts Service Bulletin 1–12)	1
A 1	113 101 025 E	Crankcase	1
	111 101 111	Dowel pin 8×18 – Crankcase jointing faces up to Engine No. 3 399 999	2
2/A 2	113 101 111	Dowel pin 8 $ imes$ 25 – Crankcase jointing faces	2
A 3	113 101 112	Plug – Oil passage from Engine No. 3 400 000	1

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MAIN GROUP Crankcase , Key No. Part No. Type and model 211 100 011 E Engine assy. 6 _ and exhaust clutch and spe from Chassis 1 211-274 from Chassis (use 131 903 211-274 211 100 011 F Engine assy. 12 _ and exhaust clutch and spe from Chassis : 211-274 211 100 011 J Engine assy. 12 and exhaust M 215: 211-216, clutch and spe 231-238, 261-264 from Chassis M 216: 211-274 211-274 211 100 025 Q Engine assy. 6 _ exhaust system up to Chassis (use 211 813 1 211-274 211 100 027 Q Engine assy. 6 -25 Бһр and exhaust s clutch and spe from Chassis from Chassis 30 bhp (use 131 903 34 bhp 42-, 44 bhp 25-, 30 bhp 30-, 34-, 42-, 44 bhp 1 A A .

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ENGINE

Engine

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ENGINE

V, with ignition, heating system including generator, peed limiter		
No. 1 041 014 up to 1 144 281	1	M 240: M 215, M 216: 44 bhp
No. 1 144 282 up to 216 190 000 801 up to Chassis No. 215 190 000)	1	M 240: 44 bhp
2 V, with ignition, heating system including generator, peed limiter No. 217 000 001	1	44 bhp
2 V, with ignition, heating system including generator, peed limiter No. 217 000 001	1	M 240: 44 bhp
V, with ignition, heating and em including generator and clutch s No. 215 036 651 175 B up to Chassis No. 614 455)	1	34 bhp
V, with ignition, heating system including generator, peed limiter		
No. 1 041 014 up to 1 144 281 No. 1 144 282 up to 216 190 000 801 up to Chassis No. 215 190 000)	1 1	M 215, M 216: 44 bhp 44 bhp

Part No.

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Key No.



ENGINE

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Description

Quan-tity

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CRANKCASE

		25 bhp engine up to Engine No. 20 – 695 355	
		30 bhp engine from Engine No. 20 – 695 356 up to 3 580 000	
		34 bhp engine from Engine No. 5 000 001 up to 8 964 971	
		42 bhp engine from Engine No. 143 543 up to 713 767	
		from Engine No. 713 768 up to 1 100 000	
		44 bhp engine from Engine No. H 0 000 001 up to H 0 761 325	
-	111 101 025	Crankcase	1
1	111 101 025 A	Crankcase	1
 . ·	111 101 025 B	Crankcase (the following parts are additionally required: 113 101 157 C End plug 1 311 115 107 A Body – Oil pump 1 111 115 111 B Gasket 1 311 115 115 Gear and shaft 1 311 115 123 A Gear – Oil pump (driven) 1 111 115 131 B Gasket 1 311 115 141 C Cover – Oil pump 1	1
A 1	211 101 025 B	111 115 161Sealing nut4)Crankcase (the following parts are additionally required: 113 101 157 C1113 101 157 CEnd plug1311 115 107 ABody – Oil pump1111 115 111 BGasket1111 115 131 BGasket1311 115 141 CCover - Oil pump1111 115 161Sealing nut4)	1
-	111 101 111	Dowel pin 8×18 Crankcase jointing faces up to Engine No. 3 399 999	2
2/A 2	113 101 111	Dowel pin 8 $ imes$ 25 – Crankcase jointing faces	2
A 3	113 101 112	Plug – Oil passage from Engine No. 3 400 000	1

	1 - 19 71	
Crankcase		
Type and model		
211-274		
211-274		
211-274		
M 215: 211-216, 231-238, 261-264 M 216: 211-274	-	
211-274		
211-274		
25 Եհթ		
30 bhp		
34 Եհթ		
42-, 44 bhp		
25-, 30 bhp		

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30-, 34-, 42-, 44 bhp

MAIN GROUP



Key No	Part No.	Description	Quan- tity	Type and model
3	111 101 115	Plug 5.5 mm dia. – Crankcase	×	25-, 30-, 34 bhp
A 4		no longer available		
A 5		no longer available		
A 6		no longer available		
4		no longer available		
5	111 101 119 B	Plug 10.45 mm dia. – Crankcase up to Engine No. 3 399 999	×	25-, 30 bhp
6/A 7	N 13 856 1	Plug, slotted, M 16×1.5	1	
7/A 8	111 101 123	Dowel pin – Crankshaft bearing	5	
8	N 14 413 1	Stud AM 10 A×137 – Crankshaft bearing No. 1, 11, 111 up to Engine No. 3 399 999	6	25-, 30 bhp
_	N 14 414 1	Stud CM 12×1.5 A/M 10×137 – Crankshaft bearing No. I, II, 111 up to Engine No. 3 399 999	×	25-, 30 bhp
9	111 101 127	Sealing washer 10×19 – Stud – Crankshaft bearing No. I, II, III up to Engine No. 3 399 999	6	25-, 30 bhp
10	N 11 655 2	Washer 11.5 – Stud – Crankshaft bearing No. I, II, III up to Engine No. 3 399 999	6	25-, 30 bhp
11	N 11 010 4	Nut, hex. M 10 – Stud – Crankshaft bearing No. I, II, III up to Engine No. 3 399 999	6	25-, 30 Ьћр
_	N 14 500 1	Stud AM 12×1.5 A×141 – Crankshaft bearing No. I, II, III from Engine No. 3 400 000	6	30-, 34 bhp
-	N 14 563 1	Stud CM 14×1.5 A/M 12×1.5 A×140 Crankshaft bearing No. I, II, III from Engine No. 3 400 000	x .	30-, 34 bhp

ENGINE

Crankcase

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Key No.	Part No.	Description	Quan- tity	
٨ 9	N 14 501 1	Stud AM 12×1.5 A×156 lower – Crankshaft bearing No. I, II, III	3	,
_	N 14 496 1	Stud CM 14×1.5 A/M 12×1.5×156 lower – Crankshaft bearing No. I, 1I, 111	×	
_	N 14 516 1	Stud AM 12×1.5 A×166 upper – Crankshaft bearing No. I, II, III	3	
-	N 14 571 1	Stud CM 14×1.5 A/M 12×1.5×166 upper – Crankshaft bearing No. I, II, III	×	
-	113 101 125	Sealing washer 10×18 – Crankcase jointing faces from Engine No. H 0 194 248	6	
A 10	113 101 129	Washer 12.2×22 – Stud – Crankshaft bearing No. I, II, III from Engine No. 3 400 000	6	
A 11	113 101 131	Nut, hex. M 12×1.5 – Stud – Crankshaft bearing No. I, II, III from Engine No. 3 400 000	6	
-	113 101 131 A	Sealing nut M 12×1.5 – Stud – Crankshaft bearing No. 1, 11, 11 from Engine No. 3 400 000 up to H 0 194 247	×	
12	N 14 409 2	Stud AM 8 A×72 – Crankshaft bearing No. IV up to Engine No. 3 399 999	2	
_	N 14 410 1	Stud CM 10 A/M 8×71 – Crankshaft bearing No. IV up to Engine No. 3 399 999	×	
A 12	N 14 397 9	Stud AM 8 A×56 – Crankshaft bearing No. IV from Engine No. 3 400 000	2	
_	N 14 491 1	Stud CM 10 A/M 8×56 – Crankshaft bearing No. IV from Engine No. 3 400 000	×	
13/A13	N 13 830 1	Sealing washer A 8×14 – Stud – Crankshaft bearing No. IV	2	
14	N 11 654 2	Washer 9.5 – Stud – Crankshaft bearing No. IV up to Engine No. 3 399 999	2	

Crankcase

ап- Тур	e and model	
42-, 4	44 bhp	
42-,	44 bhp	
42-,	44 bhp	
42-,	44 bhp	
44 b	եր	
30-,	34-, 42-, 44 bhp	
30-,	34-, 42-, 44 bhp	
30-,	34-, 42-, 44 bhp	
25-,	30 bhթ	
25-,	, 30 bհթ	
30-	, 34-, 42-, 44 bhp	
30-	, 34-, 42-, 44 bhp	

25-, 30 bhp



Key No. 	Part No.	Description	Quan- tity	Type and model
A 14	N 12 241 2	Spring washer B 8×15 – Stud – Crankshaft bearing No. IV from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
15/A 15	N 11 008 8	Nut, hex. M 8 – Stud – Crankshaft bearing No. IV	2	
16	N 14 403 1	Stud AM 6×49 upper Oil pump jointing face up to Engine No. 3 399 999	1	25-, 30 bhp
-	N 14 404 1	Stud CM 8 A/M 6×49 upper – Oil pump jointing face up to Engine No. 3 399 999	×	25-, 30 bhp
17	N 12 226 2	Spring washer B 6 – Stud upper – Oil pump jointing face up to Engine No. 3 399 999	1	25-, 30 bhp
18	N 11 006 2	Nut, hex. M 6 – Stud upper – Oil pump jointing face up to Engine No. 3 399 999	1	25-, 30 bhp
A 16	N 14 399 2	Stud AM 8 A×97 upper – Oil pump jointing face from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
-	N 14 485 1	Siud CM 10 A/M 8×97 upper – Oil pump jointing face from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp
A 17	N 12 241 2	Spring washer B 8×15 – Stud upper – Oil pump jointing face from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
A 18	N 11 008 8	Nut, hex. M 8 – Stud upper – Oil pump jointing face from Engine No. 3 400 000	1.	30-, 34-, 42-, 44 bhp
A 19	N 14 444 1	Stud AM 8 A×125 upper	1	30-, 34-, 42-, 44 bhp
-	N 14 486 1	Stud CM 10 A/M 8×125 upper Camshaft bearing No. 1 from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp
A 20	N 14 419 1	Stud AM 8 A×112 lower – Camshaft bearing No. 1 from Engine No. 3 400 000	1	30 -, 34 -, 42-, 44 bhp

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Crankcase



Key No.	Part No.	Description	Quan- tity	Type and model			Key No.	Part No.	Description	Quan- tity	Type and model
_	N 14 481 2	Stud CM 10 A/M 8×112 lower – Camshaft bearing No. 1 from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp			22	111 101 149	Oil pipe with dome up to Engine No. 3 399 999	1	25-, 30 bhp
A 21	N 12 241 2	Spring washer B 8×15 – Stud – Camshaft bearing No. 1	2	30-, 34-, 42- , 44 bhp			-	113 101 149 A	Oil pipe with dome from Engine No. 3 400 000	1	30-, 34 bhp
		from Engine No. 3 400 000					A 30	311 101 149 A	Oil pipe with dome	1	42-, 44 bhp
A 22	N 11 008 8	Nut, hex. M 8 – Stud – Camshaft bearing No. 1 from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp			A 31	N 11 524 4	Washer A 6.4 – Oil pipe with dome from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
A 23	N 14 396 3	Stud AM 8 A×50 – Jointing face	7	30-, 34-, 42-, 44 bhp			A 32	113 101 175	Nut, hex. M 6 – Oil pipe with dome from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
-		from Engine No. 3 400 000					23	N 14 434 1	Stud AM 6 A×28 – Oil pump up to Engine No. 3 399 999	4	25-, 30 bhp
-	N 14 490 1	Stud CM 10 A/M 8×50 – Jointing face from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp			-	N 14 454 2	Stud CM 8 A/M 6×28 – Oil pump up to Engine No. 3 399 999	×	25-, 30 bhp
A 24	N 12 241 2	Spring washer 8 8×15 – Stud – Jointing face from Engine No. 3 400 000	7	30-, 34-, 42-, 44 bhp			A 33	N 14 401 3	Stud AM 6 A×31 – Oil pump from Engine No. 3 400 000	4	30-, 34-, 42-, 44 bhp
A 25	N 11 008 8	Nut, hex. M 8 – Stud – Jointing face from Engine No. 3 400 000	7	30-, 34-, 42-, 44 bhp				N 14 402 1	Stud CM 8 A/M 6×31 – Oil pump from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp
19/A 26	N 14 542 1	Stud AM 6 A×21 – Oil strainer cover up to Engine No. 3 399 999 from Engine No. 3 400 000	6 5	25-, 30 bhp 30-, 34-, 42-, 44 bhp			24/A 34 25/A 35	N 11 652 1 N 11 006 2	Washer 7	4	-
_	N 14 478 1	Stud CM 8 A/M 6×21 – Oil strainer cover	x			· · · · · ·	26/A 36	N 14 525 1	Stud AM 10 A×85 - Engine mounting	2	
4 07			_		Ĵ		_	N 14 412 1	Stud CM 12×1.5 A/M 10×82 – Engine mounting	×	·
A 27	N 14 543 3	Stud AM 6 A×30 – Oil strainer cover and oil pipe with dome from Engine No. 3 400 000	4	30-, 34-, 42-, 44 bhp			27/A 37	N 12 230 2	Spring washer B 10	2	-
-	113 101 139	Stud (oversize) – Oil strainer cover and oil pipe with dome	×	30-, 34-, 42-, 44 bhp			28/A 38	N 11 010 4	Nut, hex. M 10	2	
		from Engine No. 3 400 000					29	N 14 407 1	Stud AM 8 A×62 – Fuel pump up to Engine No. 3 399 999	2	25-, 30 bhp
20/A 28	N 13 804 2	Sealing washer A 6×10	6				_	N 14 408 2	Stud CM 10 A/M 8×62 - Fuel pump up to Engine No. 3 399 999	×	25-, 30 bhp
21/A 29	N 11 062 3	Cap nut M 6 – Oil strainer cover	6			—	A 39	N 14 396 3	Stud AM 8 A×50 – Fuel pump from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
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Crankcase



Crankcase

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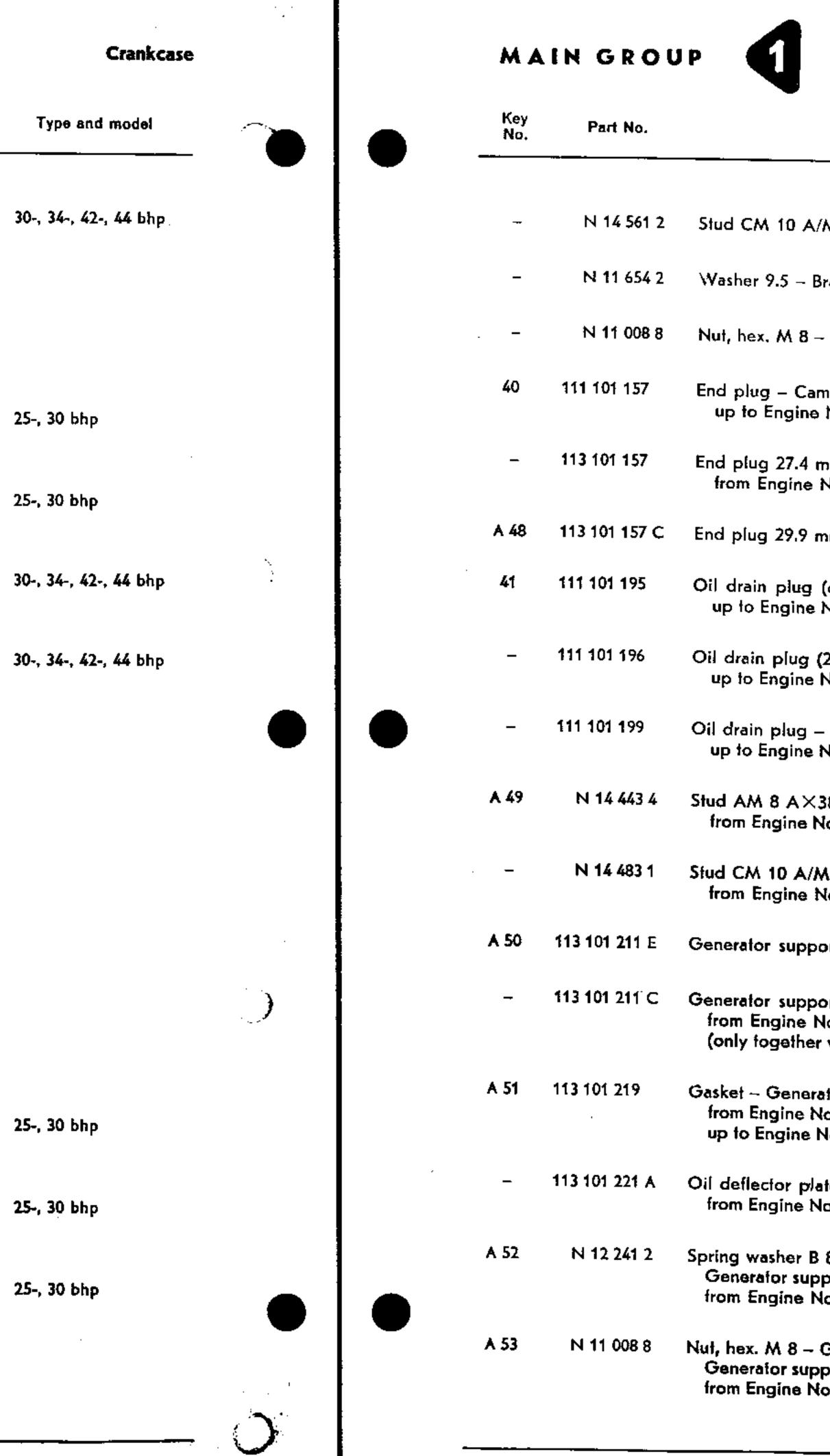
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ENGINE

Key No.	Part No.	- Description				
_	N 14 566 1	Stud CM 10 A/M 8×51 – Fuel pump from Engine No. 3 400 000	×			
30/A 40	N 12 241 2	Spring washer B 8×15 – Fuel pump	2			
31/A 41	N 11 008 8	Nuf, hex. M 8 – Fuel pump	2			
32	N 14 532 2	Stud AM 8 A×32 – Distributor up to Engine No. 3 399 999	1			
-	N 14 561 2	Stud M 10 A/M 8×30 – Distributor up to Engine No. 3 399 999	×			
★ 42	N 14 398 3	Stud AM 8 A×27 – Distributor from Engine No. 3 400 000	1			
_	N 14 482 1	Stud CM 10 A/M 8×27 – Distributor from Engine No. 3 400 000	×			
33/A 43	N 12 241 2	Spring washer B 8×15 Distributor	1			
34/ A 44	N 11 008 8	Nut, hex. M 8 Distributor	1			
35/A 45	N 14 451 2	Stud AM 6 A×23 – Oil cooler	1			
-	N 14 452 1	Stud CM 8 A/M 6×23 – Oil cooler	×			
36/A 46	N 12 226 2	Spring washer B 6 – Oil cooler	1			
37/A 47	N 11 006 2	Nut, hex. M 6 – Oil cooler	1			
38	N 14 451 2	Stud AM 6 A×23 – Push rod guide plate up to Engine No. 3 399 999	4			
-	N 14 478 1	Stud CM 8 A/M 6×21 – Push rod guide plate up to Engine No. 3 399 999	×			
39	N 11 006 2	Nut, hex. M 6 Push rod guide plate up to Engine No. 3 399 999	4			
—	N 14 532 2	Stud AM 8 A×32 – Bracket – Thermostat	1			



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ENGINE

Crankcase

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Description	Quan- tity	Type and model
/M 8×30 – Bracket – Thermostat	x	
Bracket – Thermostat	1	
– Bracket – Thermostat	1	
mshaff	1	25-, 30 bhp
mm dia. – Camshaft No. 3 400 000	1	30-, 34-, 42 bhp
mm día. — Camshaft	1	44 Եհթ
(oversize)	1	25-, 30 bhp
(2 nd oversize) No. 3 072 319	1	25-, 30 bhp
– Magnetic (oversize) No. 3 072 319	1	25-, 30 bhp
38 – Generator support No. 3 400 000	4	30-, 34-, 42-, 44 bhp
M 8×38 – Generator support No. 3 400 000	4	30-, 34-, 42-, 44 bhp
oorf	1	44 bhp
ort No. 3 400 000 r with 113 115 451 B)	1	30-, 34-, 42 bhp
rator support No. 3 400 000 No. 573 912	1 1	30-, 34 bhp 42 bhp
ate	1	42-, 44 bhp
8 8×15 – Generator support port No. 3 400 000	4	30-, 34-, 42-, 44 bhp
Generator support	4	30-, 34-, 42-, 44 bhp
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ENGINE

Key No.	Part No. Description					
_	N 14 415 1	Stud AM 10 A×166 – Cylinder head	16			
-	N 14 416 1	Stud CM 12 $ imes$ 1.5 A/M 10 $ imes$ 166 - Cylinder head	×			
42	N 14 422 1	Stud AM 10 A×196 – Cytinder head up to Engine No. 3 399 999	4			
-	N 14 423 1	Stud CM 12×1.5 A/M 10×196 - Cylinder head up to Engine No. 3 399 999	×			
43	N 14 424 1	Stud AM 10 A×218 – Cylinder head up to Engine No. 3 399 999	12			
_	N 14 425 1	Sfud CM 12×1.5 A/M 10×218 – Cylinder head up to Engine No. 3 399 999	×			
÷	N 14 504 1	Stud AM 10 A×177 upper Cylinder head from Engine No. 3 400 000	8			
-	N 14 487 1	Stud CM 12×1.5 A/M 10×177 upper – Cylinder head from Engine No. 3 400 000	×			
-	N 14 509 1	Stud AM 10 A×229 lower - Cylinder head from Engine No. 3 400 000	8			
-	N 14 488 1	Stud CM 12×1.5 A/M 10×229 lower – Cylinder head from Engine No. 3 400 000	×			
-	N 14 505 1	Stud AM 10 A×188 upper Cylinder head up to Engine No. 710 799	8			
-	N 14 494 1	Stud CM 12×1.5 A/M 10×188 upper Cylinder head up to Engine No. 710 799	×			
A 54	N 14 502 1	Stud AM 10 A×204 upper – Cylinder head from Engine No. 710 800	8			
-	N 14 568 1	Stud CM 12×1.5 A/M 10×204 upper – Cylinder head from Engine No. 710 800	×			
A 55	N 14 506 1	Stud AM 10 A×240 lower Cylinder head	8			
-	N 14 495 1	Stud CM 12×1.5 A/M 10×240 lower – Cylinder head	×			

Crankcase

-Type and model 25 bhp 25 bhp 30 bhp 30 bhp 30 bhp 30 bhp 30-, 34 bhp 30-, 34 bhp 30-, 34 bhp 30-, 34 bhp . • 42 bhp 1 42 bhp 42-, 44 bhp 42-, 44 bhp 42-, 44 bhp

42-, 44 bhp

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MAIN GROUP

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y 	Part No.	Description	Quan- tity	Type and model
		CRANKCASE SECURING PARTS		
44	N 10 360 2	Bolt, hex. head BM 8×60 DIN 931 galvanized up to Engine No. 3 399 999	7	25-, 30 bhp
45	N 12 241 2	Spring washer B 8×15 DIN 137 galvanized up to Engine No. 3 399 999	14	25-, 30 bhp
46	N 11 008 3	Nut, hex. M 8 DIN 934 galvanized up to Engine No. 3 399 999	7	25-, 30 bhp
47	N 10 346 2	Bolt, hex. head BM 6×30 DIN 931 up to Engine No. 3 399 999	2	25-, 30 bhp
48	N 12 226 2	Spring washer B 6 DIN 137 galvanized up to Engine No. 3 399 999	2	25-, 30 bhp
49	N 11 006 2	Nut, hex. M 6 DIN 934 galvanized up to Engine No. 3 399 999	2	25-, 30 bhp
56	N 10 350 3	Bolt, hex. head M 8×50 DIN 931 galvanized – Crankcase jointing faces lower from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
-	N 10 360 2	Bolt, hex. head BM 8×60 DIN 931 galvanized Crankcase jointing faces upper	1	42-, 44 bhp
57	N 12 241 2	Spring washer B 8×15 DIN 137 galvanized – Crankcase jointing faces from Engine No. 3 400 000	4 6	30-, 34 bhp 42-, 44 bhp
58	N 11 008 3	Nut, hex. M 8 DIN 934 galvanized Crankcase jointing faces from Engine No. 3 400 000	2 3	30-, 34 bhp 42-, 44 bhp
59	N 10 352 2	Bolt, hex. head BM 8×55 DIN 931 galvanized Crankcase jointing faces upper from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
60	N 12 241 2	Spring washer B 8×15 DIN 137 galvanized Crankcase jointing faces upper from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
61	N 11 008 5	Nut, hex. M 8 DIN 934 – Crankcase jointing faces upper from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp

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Key No.	Part No.	Description	Quan- tity	Ту

ENGINE TO TRANSMISSION SECURING PARTS

50	N 10 500 1	Bolf, hex. head M 10×110 DIN 931 up to Engine No. H 0 183 372	1
A 62	111 199 101	Screw M 10×110 from Engine No. H 0 183 373	1
51/A63	N 10 470 2	Bolf, hex. head M 10 $ imes$ 70 DIN 931 galvanized \dots	1
52/A 64	N 12 230 2	Spring washer B 10 DIN 137 galvanized	2
53/A 65	N 11 010 2	Nut, hex. M 10 DIN 934 galvanized	2

Engine to transmission securing parts

Type and model

44 bhp

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MAIN GROUP



Key No.	Part No.	Description	Quan- tity	Type and model
		CYLINDERS		
-	111 101 301	Cylinder 75 mm dia. 001 blue 003 pink 002 green	4	25 Եհթ
A 66	311 101 301 D	Cylinder 83 mm dia. 001 blue 003 pink 002 green	4	42-, 44 bhp
54	111 101 311	Cylinder 77mm dia. up fo Engine No. 3 399 999 001 blue 003 pink 002 green	4	30 bhp
-	113 101 311	Cylinder 77mm dia. from Chassis No. 3 400 000 001 blue 003 pink 002 green	4	30 bhp
-	113 101 311 C	Cylinder 77mm dia 001 blue 003 pink 002 green	4	34 bhp
-	111 101 341	Gasket 80 $ imes$ 88.5 between crankcase and cylinder	4	25 bhp
55	111 101 341 A	Gasket 82×90 between crankcase and cylinder up to Engine No. 3 399 999	4	30 bhp
-	113 101 341	Gasket 87×96 between crankcase and cylinder from Chassis No. 3 400 000	4	30-, 34 bhp
▲ 67	311 101 341	Gasket 90 $ imes$ 99 between crankcase and cylinder	4	42-, 44 bhp
-	111 101 343	Gasket 82×88.2 between cylinder and cylinder head	4	25 bhp
56	111 101 343 A	Gasket 84×88.2 between cylinder and cylinder head up to Engine No. 3 399 999	4	30 bhp
-	113 101 343	Gasket 87×91.2 between cylinder and cylinder head from Engine No. 3 400 000	4	30 bhp
-	113 101 343 A	Gasket 90×94.2 between cylinder and cylinder head	4	34 bhp

ENGINE

Cylinders

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MA

Key No.

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	IN GROUI	PENGINE		Cylinder heads			M	AIN GROU	U P ENGINE		Cylinder heads	
	Part No.	Description	Quan- tity	Type and model			Key No.	Part No.	Description	Quan- tity	Type and model	
		CYLINDER HEADS					-	111 101 387 A	Shim 1.0 mm – Cylinder head up to Engine No. 3 399 999	×	30 bhp	
							_	113 101 387	Shim 1.0 mm – Cylinder head from Engine No. 3 400 000	×	30 bhp	
-	111 101 351	Cylinder head		25 bhp			_	11 3 101 387 A	Shim 1.0 mm – Cylinder head	×	34 bhp	
57	111 101 351 A	Cylinder head	2	30 bhp			-	311 101 387 A	Shim 1.0 mm – Cylinder head		42-, 44 bhp	
-	113 101 351 A	Cylinder head from Engine No. 3 400 000	2	30 bhp			_	111 101 389	Shim 1.5 mm – Cylinder head		,	
_	113 101 351 F	Cylinder head	2	34 bhp		-	_	111 101 389 A			25 bhp	
-	211 101 351 A	Cylinder head	. 2	42 bhp				111 IVI 307 A	Shim 1.5 mm – Cylinder head up fo Engine No. 3 399 999	×	30 bhp	
-	211 101 353	Cylinder head from Engine No. 710 800	2	42 bhp			_	113 101 389	Shim 1.5 mm – Cylinder head from Engine No. 3 400 000	×	30 bhp	
68	311 101 353 A	Cylinder head	. 2	44 Եհթ			_	113 101 389 A	Shim 1.5 mm – Cylinder head	×	34 հիթ	
-	111 101 381	Shim 0.4 mm – Cylinder head	. ×	25 bhp			-	311 101 389 A	Shim 1.5 mm – Cylinder head	×	42-, 44 bhp	
-	111 101 381 A	Shim 0.4 mm - Cylinder head	. ×	30 bhp			58	N 14 396 3	Stud AM 8 A×50 – Rocker shaft up to Engine No. 3 399 999	4	25-, 30 bhp	-
-	113 101 381	Shim 0.4 mm – Cylinder head from Engine No. 3 400 000	. ×	30 bhp			-	N 14 566 1	Stud CM 10 A/M 8×51 – Rocker shaft up to Engine No. 3 399 999	×	25-, 30 bhp	
-	111 101 385	Shim 0.8 mm – Cylinder head	. ×	25 bhp				113 101 397	Stud – Rocker shaft (guide shoulder 11.5 mm dia.)	4	34 Եհթ	
-	111 101 385 A	Shim 0.8 mm Cylinder headup to Engine No. 3 399 999	. ×	30 bhp					up to Engine No. 5 979 933			
_	113 101 385	Shim 0.8 mm – Cylinder head from Engine No. 3 400 000	. ×	30 bhp			-	113 101 397 A	Stud – Rocker shaft (guide shoulder 12.5×11) from Engine No. 5 979 934 up to 8 435 053 up to Engine No. 455 624		34 bhp	
-	113 101 385 A	Shim 0.8 mm – Cylinder head	. ×	34 bhp			_	113 101 398			42 bhp	
-	311 101 385 A	Shim 0.8 mm – Cylinder head	. ×	42-, 44 bhp					Stud M 15×1.5/M 8×63 (oversize) – Rocker shaft up to Engine No. 672 697		34 bhp 42 bhp	
-	111 101 387	Shim 1.0 mm - Cylinder head	. ×	25 Եհթ			-	113 101 399	Stud M 8/M 10×65 – Rocker shaft from Engine No. 3 400 000	4		
		· • • • • • • • • • • • • • • • • • • •			·							

-	111 101 351	Cylinder head	2
57	111 101 351 A	Cylinder head	2
-	113 101 351 A	Cylinder head from Engine No. 3 400 000	2
_	113 101 351 F	Cylinder head	2
-	211 101 351 A	Cylinder head	2
-	211 101 353	Cylinder head from Engine No. 710 800	2
A 68	311 101 353 A	Cylinder head	2
_	111 101 381	Shim 0.4 mm – Cylinder head	×
-	111 101 381 🗚	Shim 0.4 mm - Cylinder head	×
-	113 101 381	Shim 0.4 mm – Cylinder head from Engine No. 3 400 000	×
-	111 101 385	Shim 0.8 mm – Cylinder head	×
-	111 101 385 A	Shim 0.8 mm Cylinder head	×
-	113 101 385	Shim 0.8 mm – Cylinder head from Engine No. 3 400 000	×
-	113 101 385 A	Shim 0.8 mm – Cylinder head	×
-	311 101 385 A	Shim 0.8 mm – Cylinder head	×
-	111 101 387	Shim 1.0 mm - Cylinder head	×

Түр 2-37

MAIN



MA	IN GROUI			Cylinder heads		MA	IN GROU	P G ENGINE		Cylinder heads
Key No.	Part No.	Description	Quan- tity	Type and model		ey o.	Part No.	Description	Quan- tity	Type and model
-	113 101 399 A	Stud – Rocker shaft	×	34 bhp 42 bhp		-	113 101 417 A	Guide – Exhaust valve with shoulder 1 st o. s from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp
A 69	113 101 399 B	from Engine No. 455 625 up to 710 799 Stud – Rocker shaft	× 4	42-, 44 bhp		-	111 101 418 A	Guide – Exhaust valve 1 st o. s	×	30 Եհթ
A 70	N 12 241 2	from Engine No. 710 800 Spring washer B 8×15	4	30-, 34-, 42-, 44 bhp		-	113 101 418	Guide – Exhaust valve 1 st o. s from Engine No, 3 400 000	×	30-, 34-, 42 -, 44 b hp
59	N 11 008 8	from Engine No. 3 400 000 Nut, hex. M 8	4	25-, 30 bhp		-	111 101 419 B	Guide – Exhaust valve with shoulder 2 nd o. s up to Engine No. 3 399 000	×	30 bhp
		up to Engine No. 3 399 999	_	·		-	113 101 419 A	Guide – Exhaust valve with shoulder 2 nd o. s from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp
A 71	N 11 008 8	Nuf, hex. M 8 from Engine No. 3 400 000	4	30-, 34-, 42-, 44 bhp		-	111 101 420 A	Guide – Exhaust valve 2 nd o. s up to Engine No. 3 399 999	×	30 bhp
	111 101 403 A	Guide – Intake valve with shoulder 1 st o. s up to Engine No. 3 399 000	×	30 bhp		-	113 101 420	Guide – Exhaust valve 2 nd o. s	×	30-, 34-, 42-, 44 bhp
-	113 101 403 A	Guide – Intake valve with shoulder 1 st o. s from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp		_	111 101 422 A	Guide – Exhaust valve 3rd o. s	×	30 Եհթ
-	111 101 404	Guide Intake valve 1 st o. s	×	30 bhp		_	113 101 422	Guide – Exhaust valve 3 rd o. s from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp
-	113 101 404	Guide – Intake valve 1 st o. s	×	30-, 34-, 42-, 44 bhp		_	111 101 45 1	Tapped insert – Spark plug	4	25-, 30 bhp
-	111 101 405 A	Guide – Intake valve with shoulder 2 nd o. s up to Engine No. 3 399 000	×	30 bhp		-	N 13 207 1	up to Engine No. 2 772 548 Dowel pin 3×8	4	25-, 30 bhp
-	113 101 405 A	Guide – Intake valve with shoulder 2 nd o. s from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp		60	111 101 451 A	up to Engine No. 2 772 548 Threaded insert – Spark plug		30-, 34-, 42-, 44 bhp
-	111 101 406	Guide – Intake valve 2 nd o. s up to Engine No. 3 399 999	×	30 bhp	,	_	111 101 453	Filter - Cylinder head breather		25-, 30 bhp
-	113 101 406	Guide – Infake valve 2 nd o. s from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp	•			up to Engine No. 3 399 999		·
-	111 101 408	Guide – Infake valve 3 rd o. s	×	30 bhp		-	111 101 455 111 101 457 A	Nut with sealing sleeve – Cylinder head	8	25 bhp 25 bhp
_	113 101 408	up to Engine No. 3 399 999 Guide – Intake valve 3 rd o. s	×	30-, 34-, 42-, 44 bhp				up to Engine No. 20 – 1 120 614	16	30 bhp
_	111 101 417 B	from Engine No. 3 400 000 Guide – Exhaust valve with shoulder 1 st o. s	×	30 bhp		1/872	021 101 457	Nut, hex. M 10 Cylinder head from Engine No. 20 1 120 615	16	30-, 34-, 42-, 44 bhp
		up to Engine No. 3 399 000				62	111 101 461	Washer 10.2×24 – Cylinder head nut up to Engine No. 3 399 999	12	30 bhp
					· · · · · · · · · · · · · · · · · · ·					,

-	111 101 405 A	Guide Intake valve with shoulder 2 nd o. s up to Engine No. 3 399 000	×
-	113 101 405 A	Guide – Intake valve with shoulder 2 nd o. s from Engine No. 3 400 000	×
-	111 101 406	Guide – Intake valve 2 nd o. s up to Engine No. 3 399 999	×

-	113 101 406	Guide – Infake valve 2 nd o. s from Engine No. 3 400 000	×
-	111 101 408	Guide – Intake valve 3 rd o. s	×
-	113 101 408	Guide – Intake valve 3 rd o. s	×
_	111 101 417 B	Guide – Exhaust valve with shoulder 1 st o. s	×

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ENGINE

Key No.	Part No.	Description	Quan- tity
63/A73	N 11 527 1	Washer A 10.5 – Cylinder head nut up to Engine No. 3 399 999 from Engine No. 3 400 000	4 16
-	111 101 465	Gasket – Cylinder head nut	8
64/A 74	N 14 395 3	Stud AM 8 A×42 – Exhaust flange up to Engine No. 3 399 999	8 8
-	N 14 458 1	Sfud CM 10 A/M 8×35 – Exhaust flange up to Engine No. 3 399 999	× ×
-	N 14 443 4	Stud AM 8 A×38 – Exhaust flange from Engine No. 3 400 000	8
-	N 14 483 1	Stud CM 10 A/M 8×38 – Exhaust flange from Engine No. 3 400 000	×
65	N 11 008 8	Nut, hex. M 8	8
A 75	311 101 463	Nut, hex. M 8 (self locking)	8
66/A76	N 14 401 3	Stud AM 6 A×31 – Intake manifold	4
-	N 14 402 1	Stud CM 8 A/M 6×31 – Intake manifold	×
67/A77	N 11 006 2	Nut, hex. M 6 – Intake manifold	4
-	N 14 465 1	Stud BM 6×26 – Breather from Engine No. 3 400 000	4
-	N 12 226 2	Spring washer B 6 – Breather from Engine No. 3 400 000	4
-	N 11 006 2	Nut, hex. M 6 from Engine No. 3 400 000	4
68	111 101 475	Cylinder head cover up to Engine No. 3 399 999	2
-	113 101 475	Cylinder head cover	2
A 78	113 101 475 🗚	Cylinder head cover	2

Cylinder heads	i
Type and model	
30 bhp 30-, 34-, 42-, 44 bhp 25 bhp	
25-, 30 bhp 42-, 44 bhp	
25-, 30 bhp 42-, 44 bhp	
30-, 34 bhp	
30-, 34 bhp	
25-, 30-, 34 bhp	
30-, 34-, 42-, 44 bhp	
30 bhp	
30 bhp	فليمتدب
30 bhp	
25-, 30 bhp	
30 bhp	
30-, 34 bhp	

MAIN GROUP



Key No. Part No.		Description	Quan- tity	Type and model
-	113 101 475 B	Cylinder head cover from Engine No. 5 869 984	2	34-, 42-, 44 bhp
69	111 101 483 B	Gasket – Cylinder head cover up to Engine No. 3 399 999	2	25-, 30 bhp
	113 101 481	Gasket – Cylinder head cover from Engine No. 3 400 000 up to 3 485 000	2	30 bhp
	113 101 481 F	Gaskef – Cylinder head cover from Engine No. 5 869 934	2	34-, 42-, 44 b.h.p.
A 79	113 101 483 D	Gasket – Cylinder head cover from Engine No. 3 485 001 up to 5 869 983	2	30-, 34 b.h.p.
70	111 101 487	Retaining spring – Cylinder head cover up to Engine No. 3 399 999	2	25-, 30 bhp
A 80	311 101 487	Retaining spring Cylinder head cover from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
A 8 1	113 101 501	Bearing shell No. 1 – Camshaft bearing from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
A 82	113 101 511	Bearing shell No. 2 – Camshaft bearing from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
_	021 101 521	Bearing shell No. 3 left Camshaft bearing from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
A 83	113 101 522	✓ Bearing shell No. 3 right ~ Camshaft bearing from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp

Тур 2-37

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ENGINE

Cylinder heads

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	MAIN	GROUI	ENGINE		Crankcas
	Key No.	Part No.	Description	Quan- tity	Type and model
	_	N 14 566 1	Stud CM 10 A/M 8×51 – Fuel pump	×	
	43	N 12 241 2	Spring washer B 8×15 DIN 137 galvanized	2	
	44	N 11 008 3	Nut, hex. M 8 DIN 934 galvanized	2	
	45 31		Oil pipe with dome		
	46		Washer A 6.4 DIN 125		
	47 11		Nut, hex. – Oil pipe mounting		
	- 11		End plug 27.4 mm dia. – Camshaft up to Engine No. 1 100 000		
	48 113	3 101 157 C	End plug 29.9 mm dia. – Camshaft from Engine No. H 0 000 001	1	
	49	N 14 443 1	Stud AM 8 A×38 – Generator support	4	
	- 4	N 14 483 1	Stud CM 10 A/M 8×38 - Generator support	×	
	- <mark>1</mark> 13	3 101 211 C	Generator support up to Engine No. 1 100 000 (for use with 113 115 451 B only)	1	
	50 113	3 101 211 B (Generator support from Engine No. H 0 000 001	1	
)	51 113	8 101 219 (Gasket – Generator support	1	
	52 · I	N 12 241 2 S	Spring washer B 8×15 DIN 137 galvanized	4	
	53 h	N 11 008 3 N	sut, hex. M 8 DIN 934 galvanized	4	

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Key Part No.		Description	Quan- tity	Type and model	
					_
-	N 14 566 1	Stud CM 10 A/M 8×51 – Fuel pump	×		
43	N 12 241 2	Spring washer B 8×15 DIN 137 galvanized	2		
44	N 11 008 3	Nut, hex. M 8 DIN 934 galvanized	2		
45	311 101 149 A	Oil pipe with dome	1		
46	N 11 524 1	Washer A 6.4 DIN 125	1		
47	113 101 175	Nut, hex. – Oil pipe mounting	1		
-	113 101 157	End plug 27.4 mm dia. – Camshaft up to Engine No. 1 100 000	1		
48	113 101 157 C	End plug 29.9 mm dia. – Camshaft from Engine No. H 0 000 001	1		
49	N 14 443 1	Stud AM 8 A×38 – Generator support	4		
-	N 14 483 1	Stud CM 10 A/M 8×38 - Generator support	×		
-	113 101 211 C	Generator support up to Engine No. 1 100 000 (for use with 113 115 451 B only)	1		:
50	113 101 211 B	Generator support from Engine No. H 0 000 001	1		
51	113 101 219	Gasket – Generator support	1		
52	· N 12 241 2	Spring washer B 8×15 DIN 137 galvanized	4		
53	N 11 008 3	Nut, hex. M 8 DIN 934 galvanized	4		

ENGINE

Crankcase



ENGINE

Key Part No. No.

Description

Quantíty

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CRANKCASE SECURING PARTS

54	N 10 350 3	Bolt, hex. head M 8 $ imes$ 50 DIN 931 galvanized \dots	2
-	N 10 360 2	Bolt, hex. head BM 8 $ imes$ 60 DIN 931 galvanized \dots	1
5 5	N 12 241 2	Spring washer B 8×15 DIN 137 galvanized	6
56	N 11 008 3	Nuf, hex. M 8 DIN 934 galvanized	3
57	N 10 352 2	Bolt, hex. head BM 8 $ imes$ 55 DIN 931 galvanized \dots	1
58	N 12 241 2	Spring washer B 8 $ imes$ 15 DIN 137 galvanized	2
59	N 11 008 5	Nuf, hex. M 8 DIN 934	1

ENGINE TO TRANSMISSION SECURING PARTS

-	N 10 500 1	Bolt, hex. head M 10×110 DIN 931 up to Engine No. H 0 183 372	1
60	111 199 101	Bolt, M 10×110 from Engine No. H 0 183 373	1
61	N 10 470 2	Bołł, hex. head M 10 $ imes$ 70 DIN 931 galvanized \dots	1
6 2	N 12 230 2	Spring washer B 10 DIN 137 galvanized	2
63	N 11 010 2	Nut, hex. M 10 DIN 934 galvanized	2

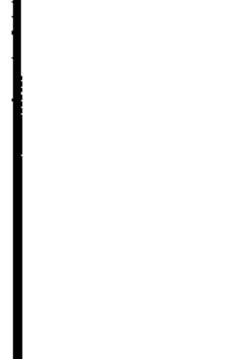
CYLINDERS

64	311 101 301 D	Cylinder 83 mm dia.	4
		001 blue 003 pink	
		002 green	
65	311 101 341	Gasket between crankcase and cylinder	4



Type and model





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Genuine VW Parts

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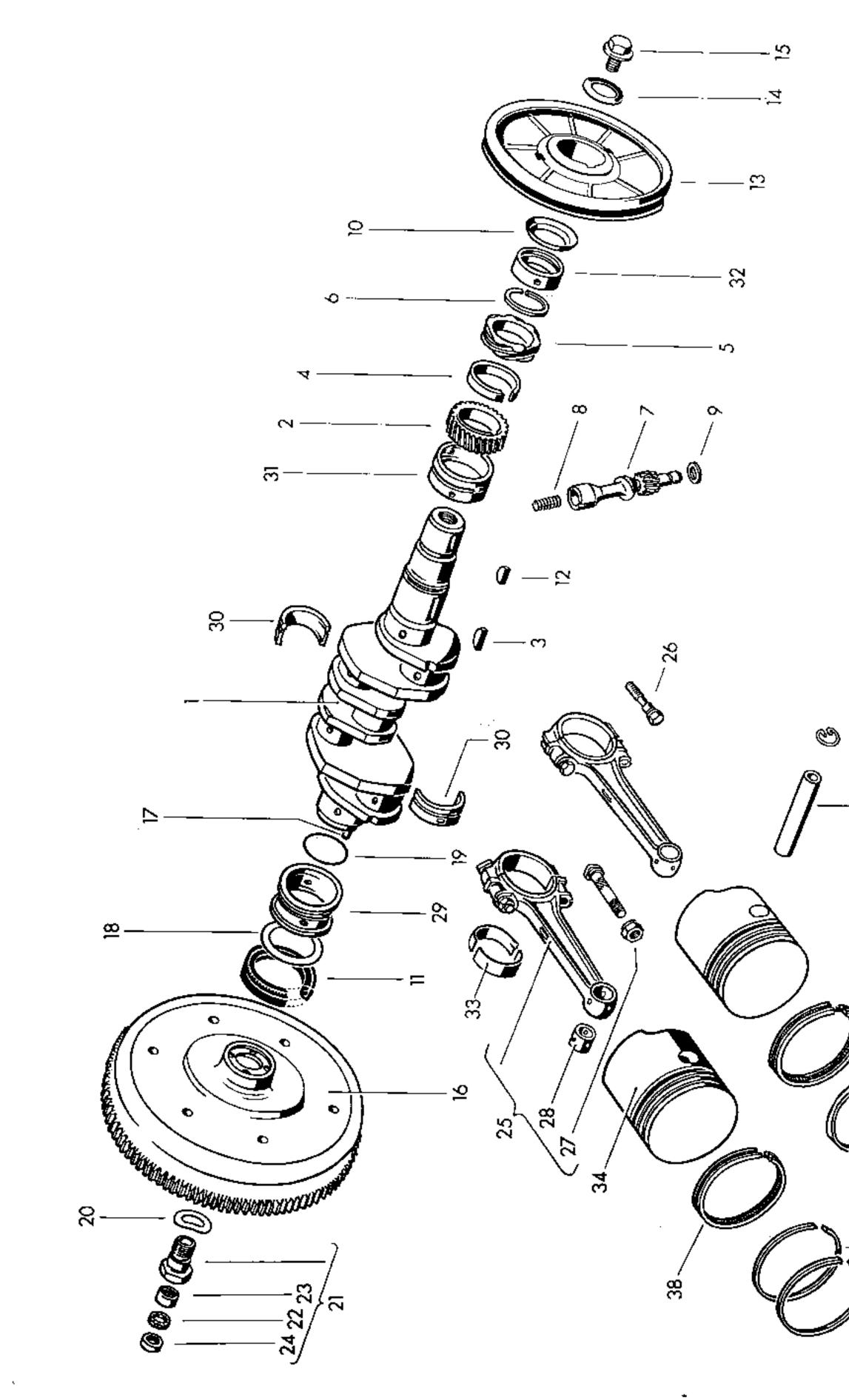
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t · Connecting rods Crankshaft bearings Pistons	MA	IN GROU	P ENGINE		Cranks
	Key No.	Part No.	Description	Quan- tity	Type and model
			CRANKSHAFT		
			25 bhp engine up to Engine No. 20 – 695 355		211-274
			30 bhp engine from Engine No. 20 – 695 356 up to 3 580 000		211-274
			34 bhp engine from Engine No. 5 000 001 up to 8 964 971		211-274
			42 bhp engine from Engine No. 143 543 up to 713 767		M 215: 211-216, 231-238, 261-264 M 216: 211-274
			from Engine No. 713 768 up to 1 100 000		211-274
			44 bhp engine from Engine No. H 0 000 001 up to H 0 761 325		211-274
	_	111 105 101	Crankshaft	1	25-, 30 bhp
	-	113 105 101 A	Crankshaft	1	30-, 34 bhp
	_	311 105 101 B	up to Engine No. H 0 140 935	1	42-, 44 bhp
Ĩ	. 1	311 105 101 F	Crankshaft with X-drilling from Engine No. H 0 140 936 (up to Engine No. H 0 703 230 the following parts are additionally required: 311 107 361 A Ring – Piston 4 (lower, 83 mm dia.) 311 107 371 Scraper ring 83 mm dia. 4 with coil spring)	1	44 bhp
		111 105 209	Timing gear Crankshaft up to Engine No. 3 399 999	1	25-, 30 bhp
	2	113 105 209	Timing gear – Crankshaft from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	3	111 105 213	Woodruff key – Crankshaft timing gear	1	
—⊱	_	111 105 219	Spacer – Crankshaft timing gear up to Engine No. 3 399 999	1	25-, 30 bhp
;;	4	113 105 219	Spacer – Crankshaft timing gear from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	5	111 105 223	Gear – Distributor drive	1	

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M	IN GROU			Crankshaft		MA	IN GROU	P ENGINE		Crankshaft
Key No.	Part No.	Description	Quan- tity	Type and model		Key No.	Part No.	Description	Quan- tity	Type and model
6	111 105 227	Lockring – Distributor drive gear	1				111 105 259	Concave washer – Crankshaft pulley bolt	1	· <u> </u>
_	111 105 231	Pinion – Distributor drive up to Engine No. 3 399 999	1	25-, 30 bhp		15	111 105 263 A	Bolt – Crankshaft pulley		
-	113 105 231	Pinion – Distributor drive from Engine No. 3 400 000 up to 5 500 000	1	30-, 34 bhp			122 105 261	Starting dog	×	
7	113 105 231 B	Pinion – Distributor drive from Engine No. 5 500 001	1	34-, 42-, 44 bhp		-	111 105 265	Spring washer – Starting dog	×	
8	111 105 233	Coil spring – Distributor drive pinion	1			-	111 105 271	Flywheel, 109 teeth – Clutch 180 up to Engine No. 3 399 999	1	25-, 30 bhp
9	111 105 235 A	Washer 0.6 mm – Distributor drive pinion	×		-	-	113 105 271 B	Flywheel, 109 teeth – Clutch 180 (use 113 105 279 A) from Engine No. 3 400 000 up to 6 908 639	1	30-, 34 bhp
_	113 105 235 A 113 105 235 B	Washer 6.3 mm – Distributor drive pinion Washer 3.0 mm – Distributor drive pinion				-	211 105 271	Flywheel, 109 teeth – Clutch 200 from Engine No. 6 908 640	1	34 bhp
10	113 105 241 A	Oil thrower – Crankshaft	1			_	211 105 271 C	up to Engine No. H 0 140 935 Flywheel, 109 teeth Clutch 200	1	42-, 44 bhp 44 bhp
· _	111 105 245	Oil seal 80 mm dia. – Crankshaft	1	25-, 30 bhp		16	311 105 271	from Engine No. H 0 140 936 up fo H 0 183 372 Flywheel, 130 teeth – Clutch 200 from Engine No. H 0 183 373	1	44 bh p
-	113 105 245	Oil seal 100 mm dia. – Crankshaft from Engine No. 3 400 000	1	30 bhp	-	. -	111 105 277	Dowel pin (length 14 mm) – Flywheel up to Engine No. 3 399 999	4	25-, 30 bhp
11	113 105 245 F	Oil seal 90 mm dia. – Crankshaft	1	34-, 42-, 44 bhp		-	111 105 277 A	Dowel pin (length 12.5 mm) – Flywheel up to Engine No. 3 399 999	4	25-, 30 bhp
12	113 105 249	Woodruff key – Crankshaft pulley	1			17	113 105 277	Dowel pin (length 14 mm) – Flywheel from Engine No. 3 400 000	4	30-, 34-, 42-, 44 bhp
	111 105 251	Pulley - Crankshaft		25 ծհթ		-	113 105 277 A	Dowel pin (lenght 12.5 mm) Flywheel from Engine No. 3 400 000	4	30-, 34-, 42-, 44 bhp
-	111 105 251 A	Pulley Crankshaft up to Engine No. 3 399 999		30 bhp		-	111 105 279 A	Gasket – Flywheel up to Engine No. 3 399 999	1	25-, 30 bhp
13	113 105 251 A	Pulley – Crankshaft from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp		_	113 105 279	Gasket (paper) – Flywheel from Engine No. 3 400 000 up to 6 908 639	1	30-, 34 Ьһр
-	111 105 253 B	Pulley (oversize 50.5 mm dia.) – Crankshaft up to Engine No. 3 399 999	×	25-, 30 bhp		-	113 105 279 A	Gasket (metal)	1	34-, 42-, 44 bhp
-	113 105 253	Pulley (oversize 50.5 mm dia.) – Crankshaft from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bhp		_	111 105 281	Spacer 0.24 mm – Flywheel	×	25-, 30 bhp
		• 						· · · · · · · · · · · · · · · · · · ·		
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	IN GROU			Crankshaf		MA	IN GROU			Cranksha Connecting roo
Көу No.	Part No.	Description	Quan- tity	Type and model		Key No.	Part No.	- Description	Quan- tity	Type and model
_	113 105 281	Spacer 0.24 mm – Flywheel from Engine No. 3 400 000 up to H 0 140 935	×	30-, 34-, 42-, 44 bhp		_	111 105 305 C	Gland nut 35.2 mm with needle bearing – Flywheel up to Engine No. 3 399 999	1	30 bhp
18	113 105 281 A	Spacer 0.24 mm – Flywheel from Engine No. H 0 140 936	×	44 bhp		-	111 105 305 D	Gland nut 37.2 mm with needle bearing u.s Flywheel	×	30 bhp
-	111 105 283	Spacer 0.30 mm — Flywheel up to Engine No. 3 399 999	×	25-, 30 bhp		21	111 105 305 E	up to Engine No. 3 399 999 Gland nut 37.2 mm with needle bearing – Flywheel	1	30-, 34-, 42-, 44 bhp
-	113 105 283	Spacer 0.30 mm – Flywheel from Engine No. 3 400 000 up to H 0 140 935	×	30-, 34-, 42-, 44 bhp				from Engine No. 3 400 000		
-	113 105 283 A	Spacer 0.30 mm – Flywheel from Engine No. H 0 140 936	×	44 Եհթ		22	111 105 311	Gasket (felf)		
	111 105 285	Spacer 0.32 mm - Flywheel up to Engine No. 3 399 999	×	25-, 30 bhp		23 24	111 105 313 A 111 105 315	Needle bearing – Flywheel gland nut Sealing ring – Needle bearing		
_	113 105 285	Spacer 0.32 mm – Flywheel from Engine No. 3 400 000 up fo H 0 140 935	×	30-, 34 - , 4 2-, 44 bhp		_	113 105 343	Snap ring from Engine No. 3 400 000	1	30 Եհթ
-	113 105 285 A	Spacer 0.32 mm – Flywheel from Engine No. H 0 140 936	×	44 bhp						-
-	111 105 287	Spacer 0.34 mm – Flywheel up to Engine No. 3 399 999	×	25-, 30 bhp				CONNECTING RODS		
	113 105 287	Spacer 0.34 mm Flywheel from Engine No. 3 400 000 up to H 0 140 935	×	30-, 34-, 42-, 44 bhp		_	111 105 401	Connecting rod up to Engine No. 3 399 999 007 yellow 041 black	4	25-, 30 bhp
-	113 105 287 A	Spacer 0.34 mm – Flywheel from Engine No. H 0 140 936	×	44 Եհթ)	_	113 105 401 A	Connecting rod from Engine No. 3 400 000 049 brown	4	30-, 34 bhp
-	113 105 289	Spacer 0.36 mm – Flywheel from Engine No. 3 400 000 up to H 0 140 935	×	30-, 34-, 42-, 44 bhp		25	311 105 401 B	528 grey Connecting rod	4	42-, 44 bhp
-	113 105 289 A	Spacer 0.36 mm – Flywheel from Engine No. H 0 140 936	×	44 ծհթ				049 brown 528 grey		
19	311 105 295 A	Rubber seal Flywheel	1	44 bhp		26	113 105 425 A	Bolt – Connecting rod	8	25-, 30-, 34-, 42 bhp
20	111 105 297	from Engine No. H 0 140 936	4			27	113 105 427	Nut, hex Connecting rod bolt	8	44 bhp
		Lock washer – Flywheel		·		28	311 105 431 A	Bush — Piston pin	4	42-, 44 bhp
-	111 105 305	Gland nut with bush - Flywheel	1	25 bhp	· · ·	-	111 105 433	Bush – Piston pin	6	25-, 30-, 34 bhp

ENGINE

Part No.

Key No.

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[•] Description

ENGINE

CRANKSHAFT BEARINGS

-	111 105 501 A	Bearing No. 1, outer dia. 60.0 mm – Crankshaft up to Engine No. 3 399 999	1
-	113 105 501	Bearing shell No. 1 and No. 3, outer dia. 60.0 mm – Crankshaft from Engine No. 3 400 000 up to 3 520 332	4
29	113 105 501 B	Bearing No. 1, outer dia. 65.0 mm – Crankshaft from Engine No. 3 400 000	1
-	111 105 502 A	Bearing shell No. 1, outer dia. 60.0 mm with thicker thrust flange (steel-backed) – Crankshaft up to Engine No. 3 399 999	2
-	111 105 503 C	Bearing shell No. 1, outer dia 60.5 mm (steel-backed) – Crankshaft up to Engine No. 3 399 999	2
-	113 105 503 A	Bearing No. 1, outer dia. 65.5 mm with thicker thrust flange – Crankshaft from Engine No. 3 400 000	1
-	113 105 503 D	Bearing No. 1, outer dia. 65.5 mm – Crankshaft from Engine No. 3 400 000	1
÷	111 105 504 A	Bearing shell No. 1, outer dia. 60.5 mm with thicker thrust flange (steel-backed) – Crankshaft up to Engine No. 3 399 999	1
-	111 105 507 A	Bearing No. 1, outer dia. 60.0 mm – Crankshaft (0.25 mm u.s.) up to Engine No. 3 399 999	1
-	113 105 507	Bearing shell No. 1 and No. 3, outer dia. 60.0 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000 up to 3 520 332	4
-	113 105 507 A	Bearing No. 1, outer dia. 65.0 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000	1
-	111 105 509 C	Bearing shell No. 1, outer dia. 60.5 mm (0.25 mm u.s.) (steel-backed) – Crankshaft up to Engine No. 3 399 999	2
		• • • • • • • • • • • • • • • • • • •	

	Crankshaft bearings		MAU	N GROU			Crankshaft bearings
n-	Type and model	• -	Key No.	Part No.	- Description	Quan- tity	Type and model
		Ţ	_	113 105 509 A	Bearing No. 1, outer dia. 65.5 mm with thicker thrust flange (0.25 mm u.s.) – Crankshaft from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	25-, 30 bhp 30 bhp		-	113 105 509 D	Bearing No. 1, outer dia. 65.5 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42 44 bhp
	30-, 34-, 42-, 44 bhp		-	111 105 510 A	Bearing shell No. 1, outer dia. 60.5 mm with thicker thrust flange (0.25 mm u.s.) (steel-backed) – Crankshaft up to Engine No. 3 399 999	2	25-, 30 bhp
	25-, 30 bhp		_	111 105 513 A	Bearing No. 1, outer dia. 60.0 mm – Crankshaft (0.50 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 bhp
	25-, 30 bhp		-	113 105 513	Bearing shell No. 1 and No. 2, outer dia. 60.0 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000 up to 3 520 332	4	30 ԵԴթ
	30-, 34-, 42-, 44 bhp		_	113 105 513 A	Bearing No. 1, outer dia. 65.0 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	30-, 34-, 42 -, 44 b hp			113 105 515 A	Bearing No. 1, outer dia. 65.5 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	25-, 30 bhp		-	111 105 519 A	Bearing No. 1, outer dia. 60.0 mm – Crankshaft (0.75 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 bhp
	25-, 30 bhp	-	-	113 105 519	Bearing shell No. 1 and No. 3, outer dia. 60.0 mm – Crankshaft (0.75 mm u.s.) from Engine No. 3 400 000 up to 3 520 332	4	30 bhp
	30 bhp		-	113 105 519 A	Bearing No. 1, outer dia. 65.0 mm – Crankshaft (0.75 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	30-, 34-, 42-, 44 bhp		_	111 105 525 A	Bearing No. 1, outer dia. 60.0 mm – Crankshaft (1.00 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 bhp
	25-, 30 bhp		—	113 105 525 A	Bearing No. 1, outer dia. 65.0 mm – Crankshaff (1.00 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
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No.	Part No.	Description	Quan- tity	Type and model	Ò O	Key No.	Part No.	Description	Quan- tity	Type and model
_	111 105 531 A	Bearing shell No. 2, outer dia. 60.0 mm – Crankshaft up to Engine No. 3 399 999	2	25-, 30 bhp		_	1 13 105 545	Bearing shell No. 2, outer dia. 65.5 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
	113 105 531	Bearing shell No. 2, outer dia. 60.0 mm – Crankshaft from Engine No. 3 400 000 up to 3 520 332	2	30 bhp		-	111 105 549 A	Bearing shell No. 2, outer dia. 60.0 mm – Crankshaft (0.75 mm u.s.) up to Engine No. 3 399 999	2	25-, 30 bhp
1	31 105 531	Bearing shell No. 2, outer dia. 65.0 mm – Crankshaft from Engine No. 3 400 000	2	30-, 34-, 42 44 bhp		-	113 105 549	Bearing shell No. 2, outer dia. 60.0 mm – Crankshaft (0.75 mm u.s.) from Engine No. 3 400 000 up to 3 520 332	2	30 bhp
	111 105 533 A	Bearing shell No. 2, outer dia. 60.5 mm – Crankshaft up fo Engine No. 3 399 999	2	25-, 30 bhp		_	131 105 549	Bearing shell No. 2, outer dia. 65.0 mm – Crankshaft (0.75 mm u.s.) from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
	131 105 533	Bearing shelf No. 2, outer día. 65.5 mm – Crankshaft from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp		_	111 105 555 A	Bearing shell No. 2, outer dia. 60.0 mm Crankshaft (1.00 mm u.s.)	2	25-, 30 bhp
1	11 105 537 A	Bearing shell No. 2, outer dia. 60.0 mm – Crankshaft (0.25 mm u.s.) up to Engine No. 3 399 999	2	25-, 3 0 bhp		_	131 105 555	up to Engine No. 3 399 999 Bearing shell No. 2, outer dia. 65.0 mm – Crankshaft (1.00 mm u.s.)	2	30-, 34-, 42 -, 4 4 bhp
113	3 105 537	Bearing shell No. 2, outer dia. 60.0 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000 up to 3 520 332	2	30 bhp		-	111 105 561	from Engine No. 3 400 000 Bearing No. 3, outer dia. 60.0 mm – Crankshaft	1	25-, 30 Եհթ
131 1	05 537	Bearing shell No. 2, outer dia. 65.0 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp		31	113 105 561	up to Engine No. 3 399 999 Bearing No. 3, outer dia. 65.0 mm – Crankshaft from Engine No. 3 400 000	1	30-, 34-, 42-, 44`bhp
1	11 105 539 A	Bearing shell No. 2, outer dia. 60.5 mm – Crankshaft (0.25 mm u.s.) up to Engine No. 3 399 999	2	25-, 30 bhp	- - -	-	111 105 563	Bearing No. 3, outer dia. 60.5 mm – Crankshaft up to Engine No. 3 399 999	1	25-, 30 bhp
	131 105 539	Bearing shell No. 2, outer dia. 65.5 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp		_	113 105 563	Bearing No. 3, outer dia. 65.5 mm – Crankshaft from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	111 105 543 A	Bearing shell No. 2, outer dia. 60.0 mm – Crankshaft (0.50 mm u.s.) up to Engine No. 3 399 999	2	25-, 30 bhp		_	111 105 567	Bearing No. 3, outer dia. 60.0 mm – Crankshaft (0.25 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 bhp
	113 105 543	Bearing shell No. 2, outer dia. 60.0 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000 up to 3 520 332	2	30 Եհթ		_	113 105 567	Bearing No. 3, outer dia. 65.0 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	131 105 543	Bearing shell No. 2, outer dia. 65.0 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp		-	111 105 569	Bearing No. 3, outer dia. 60.5 mm – Crankshaft (0.25 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 bhp

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ENGINE

Key No.	Part No.	Description	Quan- tity
~	113 105 569	Bearing No. 3, outer dia. 65.5 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000	1
-	111 105 573	Bearing No. 3, outer dia. 60.0 mm – Crankshaft (0.50 mm u.s.) up to Engine No. 3 399 999	1
_	113 105 573	Bearing No. 3, outer dia. 65.0 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000	1
-	113 105 575	Bearing No. 3, outer dia. 65.5 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000	1
-	111 105 579	Bearing No. 3, outer dia. 60.0 mm – Crankshaft (0.75 mm u.s.) up to Engine No. 3 399 999	1
-	113 105 579	Bearing No. 3, outer dia. 65.0 mm – Crankshaft (0.75 mm u.s.) from Engine No. 3 400 000	1
-	111 105 585	Bearing No. 3, outer dia. 60.0 mm – Crankshaft (1.00 mm u.s.) up to Engine No. 3 399 999	1
-	113 105 585	Bearing No. 3, outer dia. 65.0 mm – Crankshaft (1.00 mm u.s.) from Engine No. 3 400 000	1
_	111 105 591	Bearing No. 4, outer dia. 50.0 mm – Crankshaft up to Engine No. 3 399 999	1
32	021 105 591	Bearing No. 4, outer dia. 50.0 mm – Crankshaft from Engine No. 3 400 000	1
_	111 105 593	Bearing No. 4, outer dia. 50.5 mm – Crankshaft up to Engine No. 3 399 999	1
-	113 105 593 A	Bearing No. 4, outer dia. 50.5 mm – Crankshaft from Engine No. 3 400 000	1
-	111 105 597	Bearing No. 4, outer dia. 50.0 mm – Crankshaft (0.25 mm u.s.) up to Engine No. 3 399 999	1
_	021 105 597	Bearing No. 4, outer dia. 50.0 mm – Crankshaft (0.25 mm u.s.) from Engine No. 3 400 000	1

Crankshaft bearings

~ . Type and model 30-, 34-, 42-, 44 bhp 25-, 30 bhp 30-, 34-, 42-, 44 bhp 30-, 34-, 42-, 44 bhp 25-, 30 bhp 30-, 34-, 42-, 44 bhp 25-, 30 bhp 30-, 34-, 42-, 44 bhp 25-, 30 bhp : 1 30-, 34-, 42-, 44 bhp 25-, 30 bhp 30-, 34-, 42-, 44 bhp 25-, 30 bhp

30-, 34-, 42-, 44 bhp

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MAIN GROUP

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Key No.	Part No.	Description	Quan- tity	Type and model
_	111 105 599	Bearing No. 4, outer dia. 50.5 mm – Crankshaft (0.25 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 bhp
_	[113 105 599 A	Bearing No. 4, outer dia. 50.5 mm – Crankshaft (0.25 mm u.s.) . from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
_	111 105 603	Bearing No. 4, outer dia. 50.0 mm Crankshaft (0.50 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 bhp
-	021 105 603	Bearing No. 4, outer dia. 50.0 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
-	113 105 605	Bearing No. 4, outer dia. 50.5 mm – Crankshaft (0.50 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
-	111 105 609	Bearing No. 4, outer dia. 50.0 mm – Crankshaft (0.75 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 bhp
_	021 105 609	Bearing No. 4, outer dia. 50.0 mm – Crankshaft (0.75 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
-	111 105 615	Bearing No. 4, outer dia. 50.0 mm – Crankshaft (1.00 mm u.s.) up to Engine No. 3 399 999	1	25-, 30 Եհթ
••	113 105 615	Bearing No. 4, outer dia. 50.0 mm – Crankshaft (1.00 mm u.s.) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
-	111 105 701 A	Bearing shell – Connecting rod up to Engine No. 3 399 999	8	25-, 30 bhp
33	113 105 701	Bearing shell – Connecting rod from Engine No. 3 400 000	8	30-, 34-, 42-, 44 bhp
_	111 105 707 A	Bearing shell (0.25 mm u.s.) – Connecting rod up to Engine No. 3 399 999	8	25-, 30 bhp
-	113 105 707	Bearing shell (0.25 mm u.s.) – Connecting rod from Engine No. 3 400 000	8	30-, 34-, 42-, 44 bhp
-	111 105 713 A	Bearing shell (0.50 mm u.s.) – Connecting rod up to Engine No. 3 399 999	8	25-, 30 bhp

ENGINE

Crankshaft bearings

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		P ENGINE		Crankshaft bearings Pistons	MA	IN GROU	P ENGINE
Key No.	Part No.	Description	Quan- tity	Type and model	Key No.	Part No.	Description
-	113 105 713	Bearing shell (0.50 mm u.s.) – Connecting rod from Engine No. 3 400 000	8	30-, 34-, 42-, 44 bhp		311 107 109 AA	Pision 84 mm dia. (oversize) 001 blue
-	111 105 719 A	Bearing shell (0.75 mm u.s.) – Connecting rod up to Engine No. 3 399 999	8	25-, 30 bhp			003 pink 002 green (use piston rings 311 107 309
-	113 105 719	Bearing shell (0.75 mm u.s.) – Connecting rod from Engine No. 3 400 000	8	30-, 34-, 42-, 44 bhp			up to Engine No. 164 420)
-	111 105 725 A	Bearing shell (1.00 mm u.s.) – Connecting rod up to Engine No. 3 399 999	8	25-, 30 bhp	_	111 107 111 C	Piston 77 mm dia. (standard si up to Engine No. 3 399 999 001 blue 003 pink
-	113 105 725	Bearing shell (1.00 mm u.s.) – Connecting rod from Engine No. 3 400 000	8	30-, 34-, 42-, 44 bhp			002 green
		PISTONS			_	113 107 111 C	Piston 77 mm dia. (standard si from Engine No. 3 400 000 001 blue 003 pink 1002 green
	111 107 101 C	Piston 75mm dia. (standard size) 001 blue 003 pink 002 green	4	25 bhp	_	113 107 111 P	Piston 77 mm dia. (standard si 001 blue 003 pink 002 green
34	311 107 101 AA	Piston 83 mm dia. (standard size) 001 blue 003 pink 002 green (use piston rings 311 107 301 C/311 up to Engine No. 164 420)	4	42-, 44 bhp	-	113 107 111 R	Piston 77 mm dia. (standard si 001 blue 003 pink 002 green
-	311 107 101 AD	Piston 83 mm dia. (recessed piston) (standard size) 001 blue 003 pink 002 green	4	M 240: 42-, 44 bhp	-	111 107 115 D	Piston 77.5 mm dia. (oversize) up to Engine No. 3 399 999 001 blue 003 pink 002 green
-	111 107 105 C	Piston 75.5 mm dia. (oversize) 001 blue 003 pink 002 green	4	25 Եհթ	_	113 107 115 C	Piston 77.5 mm dia. (oversize) from Engine No. 3 400 000 003 pink 002 green
-	311 107 105 AA	Piston 83.5 mm dia. (oversize) 001 blue 003 pink 002 green (use piston rings 311 107 305 C/315 up to Engine No. 164 420)	4	42-, 44 bhp		113 107 115 P	Piston 77.5 mm dia. (oversize) 001 blue 003 pink 002 green
-	111 107 109 C	Piston 76mm dia. (oversize) 001 blue 003 pink 002 green	4	25 bhp		111 107 119 D	Piston 78 mm dia. (oversize) up to Engine No. 3 399 999 001 blue 003 pink 002 green

ENGINE

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ENGINE		Pistons
Description	Quan- tity	Type and model
dia. (oversize)	4	42-, 44 bhp
n rings 311 107 309 C/319 ne No. 164 420)		
n dia. (standard size) ne No. 3 399 999	4	30 bhp
n.		
n dia. (standard size) e No. 3 400 000	4	30 Եհթ
า		
n dia. (standard size)	4	34 bhp

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dia. (standard size) 4 34 bhp

dia. (standard size) 4 34 bhp

dia. (oversize) 4 No. 3 399 999 30 bhp

30 bhp

dia. (oversize) 4 34 bhp

dia. (oversize) 4 e No. 3 399 999 30 bhp

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Key No.	Part No.	Description	Quan- tity	Type and model	_		Key No.	Part No.	Description	Quan- tity	Type and model	
-	113 107 119 P	Piston 78 mm dia. (oversize) 001 blue 003 pink 002 green	4	34 Եհթ			_	111 107 329	Scraper ring 76 mm dia. (oversize)	4	25 Եհթ	
_	111 107 301	Piston ring 75 mm dia. (standard size)	8	25 Եհթ			-	111 107 351 A	Piston ring 77 mm dia. (standard size)	8	30-, 34 bhp	
35			,	·			-	111 107 355 C	Piston ring 77.5 mm dia. (oversize)	8	30-, 34 bhp	
		Piston ring upper 83 mm dia. (standard size)	4	44 bhp			-	111 107 359 C	Piston ring 78 mm dia. (oversize)	8	30-, 34 bhp	
36 		Piston ring 83 mm dia. (standard size)		42 Եհթ 25 Եհթ			37	311 107 361 A	Piston ring lower 83 mm dia. (standard size), stepped from Engine No. H 0 703 231	4	44 bhp	
-	311 107 305 C	Piston ring upper 83.5 mm dia. (oversize)	4	44 bhp			_	311 107 365 A	Piston ring lower 83.5 mm dia. (oversize), stepped from Engine No. H 0 703 231	4	44 Եհթ	
_		Piston ring 83.5 mm dia. (oversize) Piston ring 76 mm dia. (oversize)	8	42 Ե հ բ 25 Եհբ			-	311 107 369 A	Piston ring lower 84 mm dia. (oversize), stepped from Engine No. H 0 703 231	4	44 Եհթ	
-	311 107 309 C	Piston ring upper 84 mm dia. (oversize)	4	44 bhp			-	113 107 371	Scraper ring 77 mm dia. with coil spring	4	30 bhp	
-		Piston ring 84 mm dia. (oversize) Piston ring lower 75 mm dia. (standard size),	8	42 Եհթ 25 Եհթ			38	311 107 371	Scraper ring 83 mm dia. with coil spring	4	42-, 44 bhp	•
_		stepped Piston ring lower 83 mm dia. (standard size)	4	44 bhp			-	113 107 375	Scraper ring 77.5 mm dia. with coil spring (oversize)	4	30 Ьһр	•
-	111 107 315 A	up to Engine No. H 0 703 230 Piston ring lower 75.5 mm dia. (oversize) stepped	×	25 bhp			_	311 107 375	Scraper ring 83.5 mm dia. with coil spring (oversize)	4	42- , 44 bhp	-
-	311 107 315	Piston ring lower 83.5 mm dia. (oversize)	4	44 bhp			-	113 107 379	Scraper ring 78 mm dia. with coil spring (oversize)	4	30 ծհթ	
-	111 107 319 A	Piston ring lower 76 mm dia. (oversize), stepped	×	25 bhp		:	-	311 107 379	Scraper ring 84 mm dia. with coil spring	4	42-, 44 bhp	
-	3 11 107 319	Piston ring lower 84 mm dia. (oversize) up to Engine No. H 0 703 230	4	44 bhp			-	111 107 411	Piston pin	4	25-, 30-, 34 bhp	
-	111 107 321	Scraper ring 75 mm dia. (standard size)	4	25 bhp			39	311 107 411	Piston pin	4	42-, 44 bhp	
-	111 107 325	Scraper ring 75.5 mm dia. (oversize)	4	25 bhp			_	111 107 431	Piston pin oversize (marked green)	×	25-, 30-, 34 bhp	-
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ENGINE

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Key No.	Part No.	Description	Quan- tity
_	311 107 431	Piston pin oversize (marked green)	×
_	N 12 275 1	Lockring A 20 – Piston pin	8
40	N 12 276 1	Lockring A 22 – Piston pin	8

Pistons

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Type and model .

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42-, 44 bhp

25-, 30-, 34 bhp

42-, 44 bhp

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MAIN GROUP



Key No.	Part No.	Description	Quan- tity	Type and model
7	111 109 335	Tube – Push rod up to Engine No. 3 399 999	8	25-, 30 bhp
-	113 109 335	Tube – Push rod from Engine No. 3 400 000	8	30-, 3 4 bhp
8	311 109 335	Tube – Push rod	8	42-, 44 bhp
9	111 109 345	Sealing washer – Push rod tube	16	25-, 30 bhp
10	113 109 345 A	Sealing washer – Push rod tube from Engine No. 3 400 000	16	`30-, 34-, 4 2-, 44 bhp
11	111 109 407	Rocker shaft	2	25-, 30 bhp
12	113 109 407	Rocker shaft from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
13	111 109 415	Spring – Rocker shaft up to Engine No. 3 399 999	2	25-, 30 Ьһр
14	111 109 4 19	Spacer – Rocker arm up to Engine No. 3 399 999	4	25-, 30 bhp
15	111 109 425	Spring clip – Rocker shaft up to Engine No. 3 399 999	4	25-, 30 bhp
-	113 109 427	Bearing support - Rocker shaft up to Engine No. 7 816 340 up to Engine No. 243 325	4 4	34 bhp 42 bhp
-	113 109 427 A	Bearing support – Rocker shaft (stud holes 8/8 mm dia.) from Engine No. 7 816 341	4	34 bhp
16	113 109 427 C	from Engine No. 243 326 up to 710 799 Bearing support Rocker shaft (stud holes 8/9 mm dia.) from Engine No. 710 800	4	42 bhp 42-, 44 bhp
-	113 109 429	Bearing support – Rocker shaft from Engine No. 3 400 000	4	30 bhp
17	111 109 431	Collar – Rocker shaft up to Engine No. 3 399 999	4 🧃	25-, 30 bhp
18	111 105 235 A	Washer 0.6 mm – Rocker arm up to Engine No. 3 399 999	8	25-, 30 bhp

ENGINE

Camshaff, Yalves



	IN GROU			Camshaft, Valves	M A	IN GROU			P
Key No.	Part No.	Description	Quan- tity	Type and model	Key No.	Part No.	Description	Quan- tity	Type and mode
19	113 109 435	Thrust washer – Rocker arm from Engine No. 3 400 000	16	30,- 34, 42, 44 b hp			PISTONS		
20	113 109 437	Spring washer – Rocker arm from Engine No. 3 400 000	8	30-, 34-, 42-, 44 bhp	35	311 107 101 M	Piston 83 mm dia. 001 blue 003 pink 002 green	. 4	
21	113 109 439	Spring clip – Rocker shaft from Engine No. 3 400 000	8	30-, 34-, 42 -, 4 4 bhp			(use piston ring 311 107 301 C/311 up to Engine No. 164 420)		
22	111 109 443	Rocker arm	8	25-, 30 Бһр	_	311 107 101 Q	Piston 83 mm dia. (recessed piston) 001 blue 003 pink 002 green	4	M 240
	113 109 443 A	Rocker arm from Engine No. 3 400 000 up to 8 339 390	, 8	30-, 34 bhp	_	311 107 105 M	Piston 83.5 mm dia. 001 blue 003 pink 002 green	4	
-	113 109 443 B	Rocker arm from Engine No. 8 339 391	8	34 bhp			(use piston ring 311 107 305 C/315 up to Engine No. 164 420)	_	
23		Rocker arm		42-, 44 bhp	-	311 107 109 M	Piston 84 mm dia. 001 blue 003 pink 002 green (use piston ring 311 107 309 C/319	4	
-	113 109 449	Sealing washer – Stud 113 101 397 up to Engine No. 5 979 933	4	34 Եհթ	36	311 107 301 A	up to Engine No. 164 420) Piston ring 83 mm dia.	8	
-	113 109 449 A	Sealing washer Stud 113 101 397 A/B/399 A from Engine No. 5 979 934 up to Engine No. 710 799	4 4	34 հիթ 42 հիթ	37	311 107 301 C	up to Engine No. 1 100 000 Ring – Piston (upper, 83 mm dia.)		
24	113 109 449 B	Sealing washer – Stud 113 101 399 B from Engine No. 710 800	4	 42-, 44 bhp	-	341 107 305	Piston ring 83.5 mm dia up to Engine No. 1 100 000	8	
25	111 109 451	Adjusting screw – Valve	8			311 107 305 C	Ring – Piston (upper, 83.5 mm dia.) from Engine No. H 0 000 001	4	
26	N 11 152 1	Nul, hex. M 8×1		-	_	341 1 07 3 09	Piston ring 84 mm dia	8	
_	111 109 611 A	Intake valvé		25 Եհթ	-	311 107 309 C	Ring – Piston (upper, 84 mm dia.) from Engine No. H 0 000 001 [,]	4	
27	111 109 601 A	Infake valve 30 mm dia.	4	30 bhp	-	311 107 311	Ring – Piston (lower, 83 mm dia.) from Engine No. H 0 000 001 up to H 0 703 230		
_	113 109 601 B	up to Engine No. 3 399 999			-	311 107 315	Ring piston (lower, 83.5 mm dia.) from Engine No. H 0 000 001 up to H 0 703 230	4	
. –		Intake valve 31.5 mm dia from Engine No. 3 400 000	4	30-, 34-, 42 bhp) –	311 107 319	Ring – Piston (lower, 84 mm dia.) from Engine No. H 0 000 001 up to H 0 703 230	4	•
28	311 109 601	Intake valve 35.6 mm dia.	4	44 bhp	38	311 107 331 A	Scraper ring 83 mm diaup to Engine No. H 0 703 230	4	

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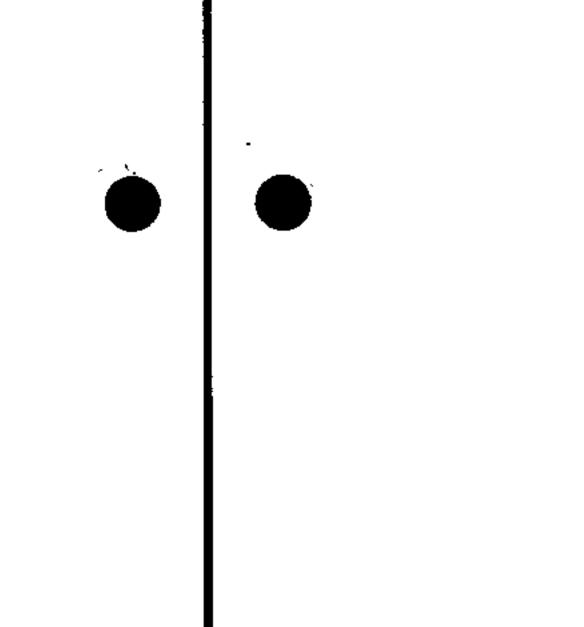


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Key No.	Part No.	Description	Quan- tity	Type and model		Key No.	Part No.	Description	Quan- tity	Type and model
39	311 107 333 A	Expander spring	4			29	111 109 611 A	Exhaust valve 28.6 mm dia	4	25-, 30 bhp
-	311 107 335	Scraper ring 83.5 mm dia up to Engine No. H 0 703 230	4			_	113 109 612	Exhaust valve 30 mm dia	4	30-, 34-, 42 bhp
-	311 107 339	Scraper ring 84 mm dia up to Engine No. H 0 703 230	4			30	311 109 612	Exhaust valve 32 mm dia.	4	44 bhp
40	311 107 361 A	Ring – Piston (lower, 83 mm dia., narrow-face contact) from Engine No. H 0 703 231	4			31	113 109 619	Ring – Oil deflection from Engine No. 8 339 391	-	34-, 42-, 44 bhp
-	311 107 365 A	Ring – Piston (lower, 83.5 mm dia., narrow-face contact) from Engine No. H 0 703 231	4			-	111 109 621	Cap – Valve up to Engine No. 3 399 999	×	25-, 30 bhp
-	311 107 369 A	Ring – Piston (lower, 84 mm dia., narrow-face contact) from Engine No. H 0 703 231	4		· · · · · · · · · · · · · · · · · · ·	32	113 109 621	Cap – Valve from Engine No. 3 400 000	×	30-, 34-, 42-, 44 bh
41	311 107 371	Scraper ring 83 mm dia. with coil spring from Engine No. H 0 703 231	4			33	111 109 623	Spring – Valve up to Engine No. 3 399 999	8	25-, 30 bhp
-	311 107 375	Scraper ring 83.5 mm dia. with coil spring from Engine No. H 0 703 231	4)	113 109 623 A	Spring – Valve	8	30-, 34 bhp
-	311 107 379	Scraper ring 84 mm dia. with coil spring from Engine No. H 0 703 231	4			34	113 109 623 C	from Engine No. 3 400 000		
42	311 107 411	Piston pin 041 black 084 white	4			35	111 109 641	Spring – Valve		42-, 44 bhp 25-, 30 bhp
-	311 107 431	Piston pin (oversize, marked green)	×					up to Engine No. 3 399 999	-	
13		Lockring A 22 DIN 73 123 - Piston pin				36	113 109 641 B	Seat Valve spring from Engine No. 3 400 000	8	30-, 34-, 42-, 44 bhj
						37	111 109 651	Cotter, split – Valve up fo Engine No. 3 399 999	16	25-, 30 bhp
						38	113 109 651 A	Cotter, split – Valve from Engine No. 3 400 000	16	30-, 34-, 42-, 44 bhj
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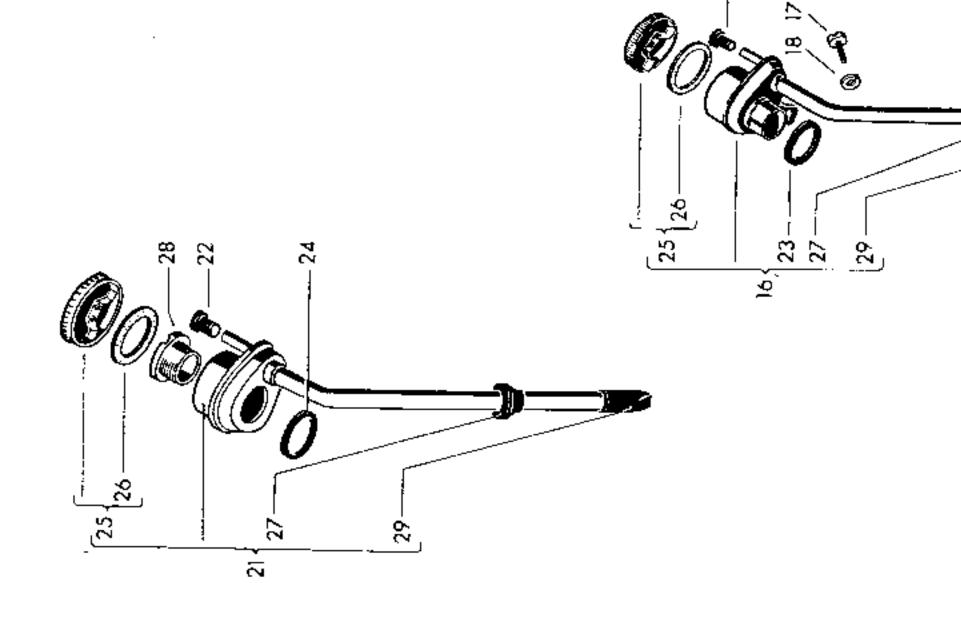
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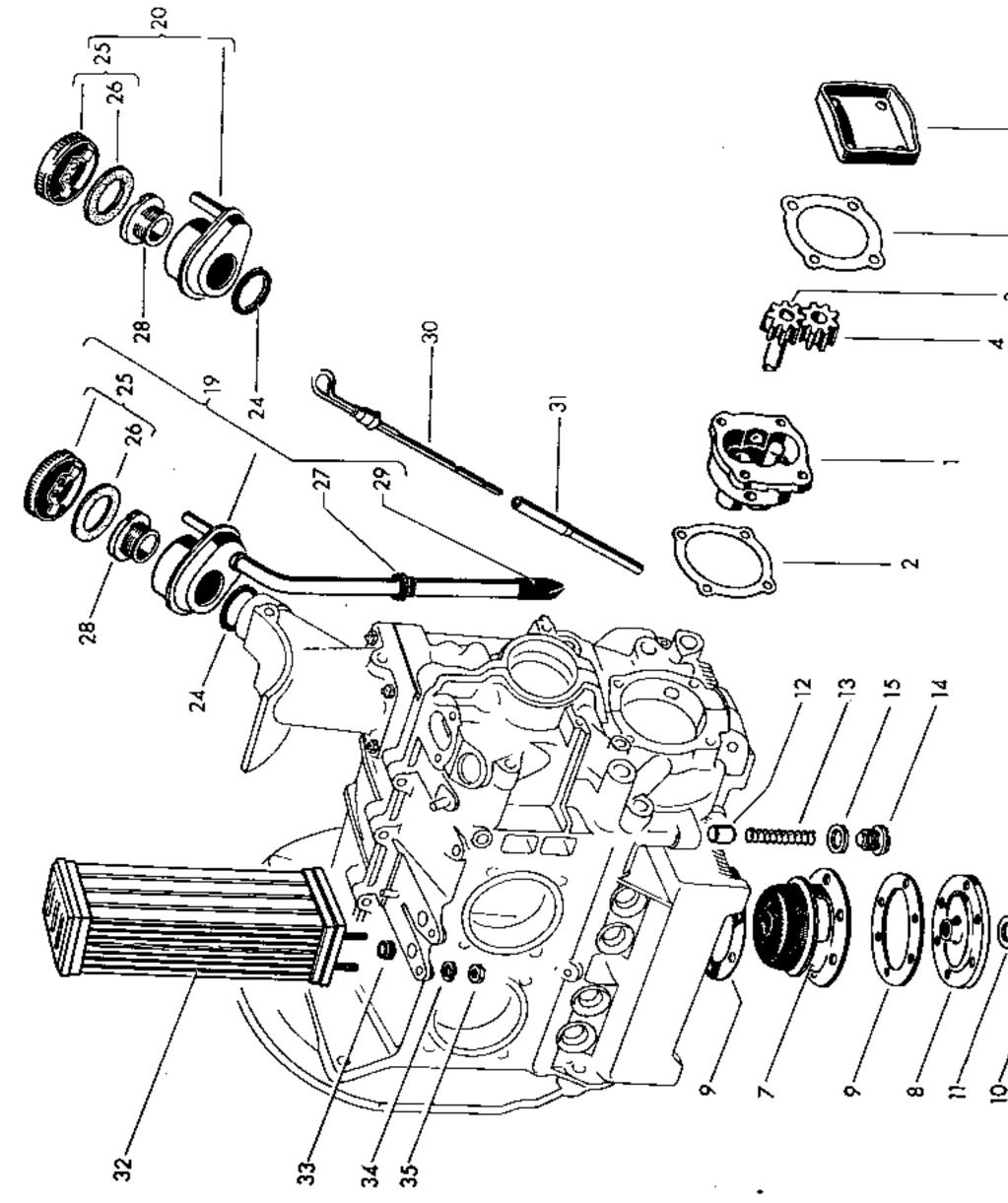
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Oll filler Oil cooler	271 24	IN GROU	I P ENGINE		Oil pump, Oil fille
	Key No.	Part No.	- Description	Quan- tity	Type and model
			OIL PUMP, OIL FILLER		
			25 bhp engine up to Engine No. 20 – 695 355		211-274
			30 bhp engine from Engine No. 20 – 695 356 up fo 3 580 000		211-274
			34 bhp engine from Engine No. 5 000 001 up to 8 964 971		211-274
			42 bhp engine from Engine No. 143 543 up fo 713 767		M 215: 211-216, 231-238, 261-264 M 216: 211-274
			from Engine No. 713 768 up to 1 100 000		211-274
			44 bhp engine from Engine No. H 0 000 001 up fo H 0 761 325		211-274
γ	-	111 115 107	Body – Oil pump	1	25-, 30-, 34 bhp
	1	311 115 107	Body – Oil pump	1	42-, 44 bhp
	2	111 115 111 A	Gasket – Oil pump body	1	
	-	111 115 115	Gear and shaft – Oil pump	1	25-, 30-, 34 bhp
	3	311 115 115	Gear and shaft – Oil pump	2	42-, 44 bhp
	-	111 115 123 A	Gear - Oil pump (driven)	1	25-, 30-, 34 bhp
	4	311 115 123 Å	Gear – Oil pump (driven)	1	42-, 44 Եհթ
	5	111 115 131 A	Gasket – Oil pump cover	1	
	6	311 115 141	Cover – Oil pump	1	
ED)	-	111 115 175	Oil strainer up to Engine No. 1 677 687	1	25-, 30 bhp
	-	111 115 175 A	Oil strainer from Engine No. 1 677 688 up to 3 399 999	1	30 bhp
	 -	113 115 175	Oil strainer from Engine No. 3 400 000	1	30-, 34 bhp

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ENGINE

Key No.	Part No.	Description	Quan- tity
7	311 115 175 A	Oil strainer	1
_	111 115 181 B	Cover – Oil strainer up to Engine No. 3 399 999	1
8	113 115 181 A	Cover – Oil strainer from Engine No. 3 400 000	1
	111 115 189	Gasket – Oil strainer up to Engine No. 3 399 999	2
9	113 115 189 A	Gasket 1.0 mm from Engine No. 3 400 000	2
10	113 115 193	Oil drain plug	1
11	N 13 815 2	Sealing washer C 14 $ imes$ 20 DIN 7603 – Oil drain plug	1
-	111 115 411	Plunger – Oil pressure relief valve up to Engine No. 3 399 999	1
_	111 115 411 A	Plunger, oversize – Oil pressure relief valve up to Engine No. 3 399 999	×
_	113 115 411	Plunger Oil pressure relief valve from Engine No. 3 400 000	1
12	311 115 411	Plunger – Oil pressure relief valve	1
-	111 115 421	Spring – Oil pressure relief valve up to Engine No. 3 399 999	1
13	113 115 421	Spring – Oil pressure relief valve from Engine No. 3 400 000	1
-	111 115 431	Plug M 16×1.5 – Oil pressure relief valve up to Engine No. 1 509 952	1
-	N 13 820 1	Sealing washer C 16×20 DIN 7603 – Plug up to Engine No. 1 509 952	1
—	111 115 431 A	Plug M 14×1.5 – Oil pressure relief valve from Engine No. 1 509 953 up to 3 399 999	1
		<u> </u>	

Oil pump, Oil filler

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Type and model

42-, 44 bhp

25-, 30 bhp

30-, 34-, 42-, 44 bhp

25-, 30 bhp

30-, 34-, 42-, 44 bhp

25-, 30 bhp

25-, 30 bhp

30-, 34 bhp

42-, 44 bhp

25-, 30 bhp

30-, 34-, 42-, 44 bhp

25-, 30 bhp

2**5-, 3**0 bhp

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30 bhp

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MAIN GROUP



	Description	tity	Type and model	
		,		
N 13 815 1	Sealing washer C 14×18 – Plug from Engine No. 1 509 953 up to 3 399 999	1	30 bhp	
111 115 431 B	Plug M 16×1.5 (oversize for 111 115 431 A) from Engine No. 1 509 953 up to 3 399 999	×	30 bhp	
111 115 431 C	Plug M 18×1.5 – Oil pressure relief valve from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp	
N 13 817 1	Sealing washer C 18×22 – Plug from Engine No. 3 400 000	1	30-, [•] 34-, 42-, 44 bhp	
111 115 451	Oil filler and breather assy up to Engine No. 20 – 1 120 614	1	25-, 30 bhp	
111 115 451 C	Oil filler and breather assy. from Engine No. 20 – 1 120 615 up to 3 399 999	1	30 bhp	
N 10 714 3	Screw, cheese head AM 6×12 up to Engine No. 3 399 999	1	25-, 30 bhp	
N 12 226 2	Spring washer B 6up to Engine No. 3 399 999	1	25-, 30 bhp	
113 115 451 B	Oil filler and breather assy.	1	44 Եհբ	
211 115 451	Oil filler and breather assy from Engine No. 5 870 191 up to 8 785 397	1	34 bhp	
211 115 451 A	Oil filler and breather assy. from Engine No. 3 400 000 up to 5 870 190 from Engine No. 8 785 398 up to 1 100 000	1 1	30-, 34 bhp 34-, 42 bhp	
111 115 465	Plug – Oil filler and breather assy.	×		
111 115 475 A	Sealing washer – Oil filler up to Engine No. 3 399 999	1	25-, 30 bhp	
113 115 475	Sealing washer – Oil filler from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp	
111 115 485	Cap – Oil filler from Engine No. 20 – 1 120 615	1	30-, 34-, 42-, 44 bhp	
111 115 487	Gasket 37×58 – Oil filler cap from Engine No. 20 – 1 120 615	1	30-, 34-, 42-, 44 bhp	
	111 115 431 B 111 115 431 C N 13 817 1 111 115 451 C N 10 714 3 N 12 226 2 113 115 451 B 211 115 451 A 111 115 451 A 111 115 455 A	If non-Engine No. 1 509 953 up to 3 399 999 111 115 431 B Plug M 16×1.5 (oversize for 111 115 431 A) Irom Engine No. 1 509 953 up to 3 399 999 111 115 431 C Plug M 18×1.5 – Oil pressure relief valve Irom Engine No. 3 400 000 N 13 817 1 Sealing washer C 18×22 – Plug	from Engine No. 1 509 953 up to 3 399 999 111 115 431 B Plug M 16×1.5 (oversize for 111 115 431 A) x from Engine No. 1 509 953 up to 3 399 999 111 115 431 C Plug M 18×1.5 – Oil pressure relief valve 1 from Engine No. 3 400 000 N 13 8171 Sealing washer C 18×22 – Plug 1 from Engine No. 3 400 000 111 115 431 Oil filler and breather assy 1 from Engine No. 20 – 1 120 614 111 115 451 Oil filler and breather assy	

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ENGINE

Oil pump, Oil filler

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MA	AIN GROU			Oil pump, Oil filler Oil cooler		MAI	IN GROU			Air cooling	81
Key No.	Part No.	Description	Quan- tity	Type and model		Key No.	Part No.	Description	Quan- tity	Type and model	
27	111 115 491	Grommet – Oil breather from Engine No. 20 – 1 120 615 up to 5 870 190 from Engine No. 8 785 398	1 1	30-, 34 bhp 34-, 42-, 44 bhp		B 4	131 119 031	Fan	1	44 bhp	
28	113 115 495	Gland nut – Oil filler from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp			111 119 123 A 111 119 133 B	Hub – Fan			
_	111 115 501	Retaining spring – Oil filler and breather assy up to Engine No. 20 – 991 589	1	25-, 30 bhp		. ,	111 119 135	Spring washer			
29	311 115 541	Rubber valve – Oil breather from Engine No. 20 – 1 120 615	1	30-, 34-, 42-, 44 bhp		, ,					
-	111 115 611	Oil level dipstick up to Engine No. 3 399 999	1	25-, 30 bhp	*	-	111 119 151 A	Bracket – Thermostat up to Engine No. 3 399 999		25-, 30 bhp	
30	113 115 611	Oil level dipstick from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp	·		113 119 151 B 111 119 159	from Engine No. 3 400 000		30-, 34-, 42-, 44 bhp 25-, 30-, 34 bbp	
-	111 115 631	Tube – Oil level dipstick up to Engine No. 3 399 999	1	25-, 30 bhp	-		0 111 119 159 A	Thermostat		25-, 30-, 34 bhp 34-, 42-, 44 bhp	
31	113 115 631	Tube – Oil level dipstick from Engine No. 3 400 000	1	30 -, 34-, 42-, 44 bhp		12/A11/B11		from Engine No. 6 120 731		94-, 45, 44 mirt	
							2 N 10 238 7				
		OIL COOLER				_	111 119 163	Connecting rod up to Engine No. 3 399 999	1	25-, 30 bhp	
. 32	111 117 021 E	(only together with 111 198 029)				· 14	113 119 16 <u>3</u>	Connecting rod from Engine No. 3 400 000 up to 8 785 397	1	30-, 34 bhp	
33 34	111 117 151 N 12 226 2	Seal – Oil cooler				. -	113 119 163 A	Connecting rod from Engine No. 8 785 398	1	34_bhp	
35	N 11 006 2	Nut, hex. M 6				A 13	211 119 163	Connecting rod up to Engine No. 627 578	1	42 Եհթ	
							211 119 163 A	from Engine No. 627 579	ı	42-, 44 bhp	
						15/A 14	111 119 167 A	Rod – Throttle ring support (length 250 mm) up to Engine No. 8 785 397 up to Engine No. 627 578	1 1	25-, 30-, 34 bhp 42 bhp	
						16/A 15	N 12 228 2	Spring washer B 8 up to Engine No. 8 785 397 up to Engine No. 627 578	1 1	25-, 30-, 34 bhp 42 bhp	
	<u>.</u>	. -) -			₹ 			

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Key No.

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ENGINE

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Part No.

Description

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AIR COOLING

·		25 bhp engine up to Engine No. 20 – 695 355	
		30 bhp engine from Engine No. 20 – 695 356 up fo 3 580 000	
		34 bhp engine from Engine No. 5 000 001 up to 8 964 971	
	•	42 bhp engine from Engine No. 143 543 up to 713 767	
		from Engine No. 713 768 up to 1 100 000	
		44 bhp engine from Engine No. H 0 000 001 up to H 0 761 325	
A 1	113 119 025 H	Housing — Fan from Engine No. 7 336 420 up to 8 785 397 up to Engine No. 627 578	1 1
1	113 119 025 C	Housing Fan up to Engine No. 7 336 419	1
B 1	113 119 025 J	Housing – Fan from Engine No. 8 785 398 (only together with 113 129 895) from Engine No. 627 579 (up to Engine No. 1 100 000 only together with 113 129 895)	1 1
2/A 2/B 2	N 11 652 1	Washer 7	2
3/A 3/B 3	N 10 710 1	Screw, cheese head AM 6×10	2
4	N 20 022 3	Plug – Choke cable hole from Engine No. 3 400 000 up to 7 336 419	×
-	113 119 031	Fan	1
5/A 4	113 119 031 A	Fan from Engine No. 6 914 251	1

Air cooling

211-274

211-274

211-274

M 215: 211-216, 231-238, 261-264 M 216: 211-274 211-274

211-274

34 bhp 42 bhp

25-, 30-, 34 bhp

34 bhp

42-, 44 bhp

30-, 34 hp b

25-, 30-, 34 bhp

34-, 42 bhp

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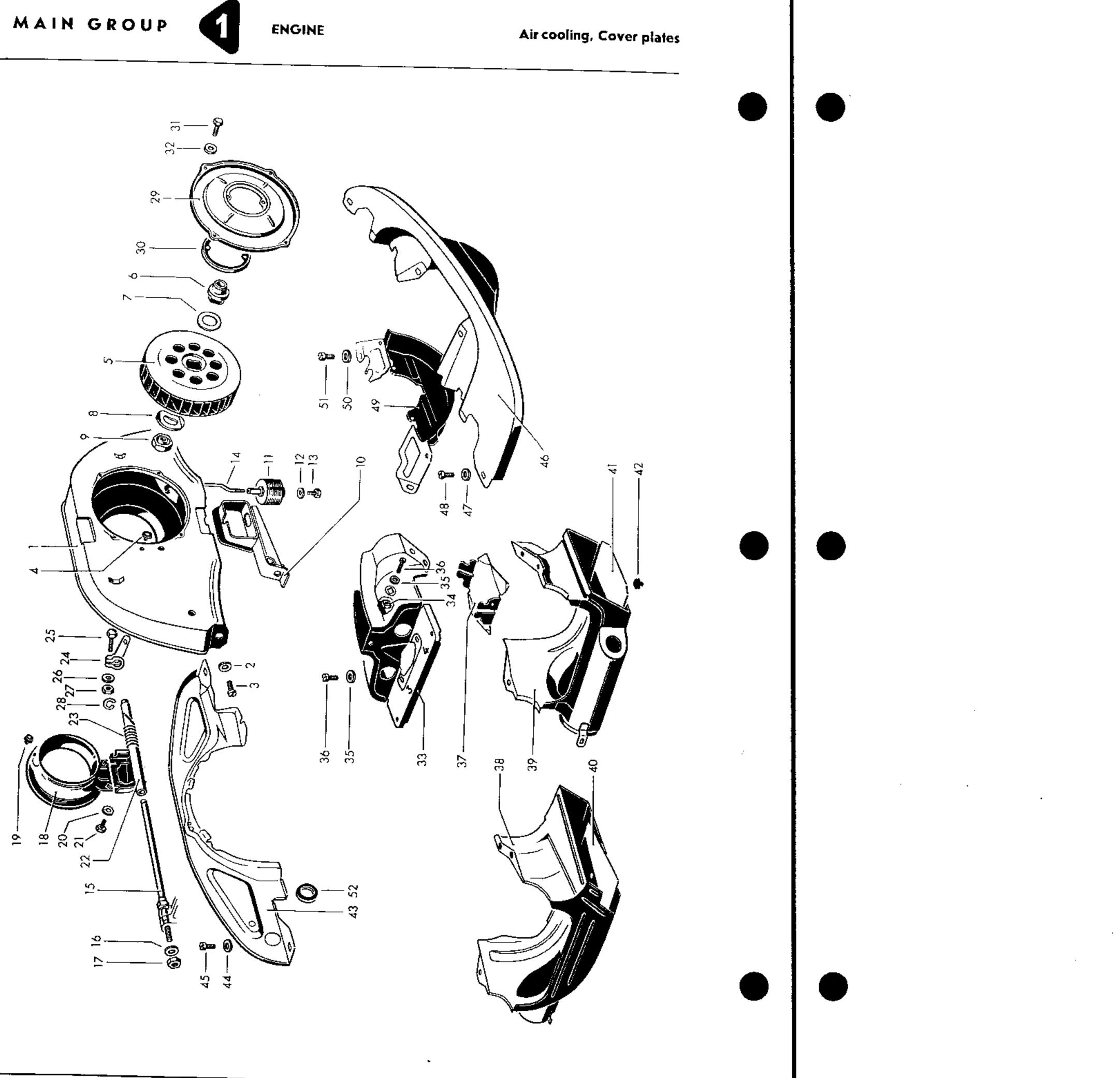


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Genuine VW Parts

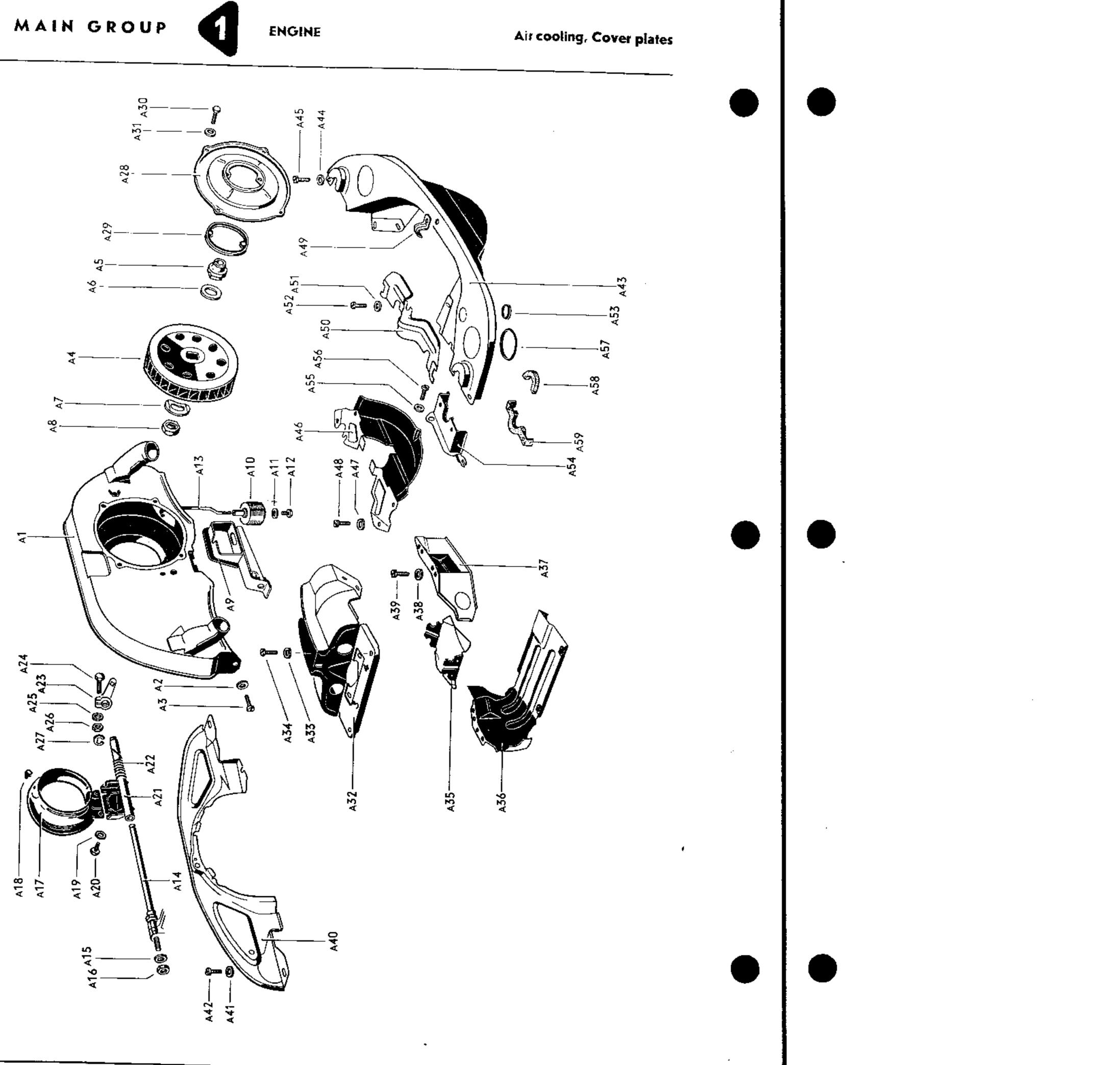
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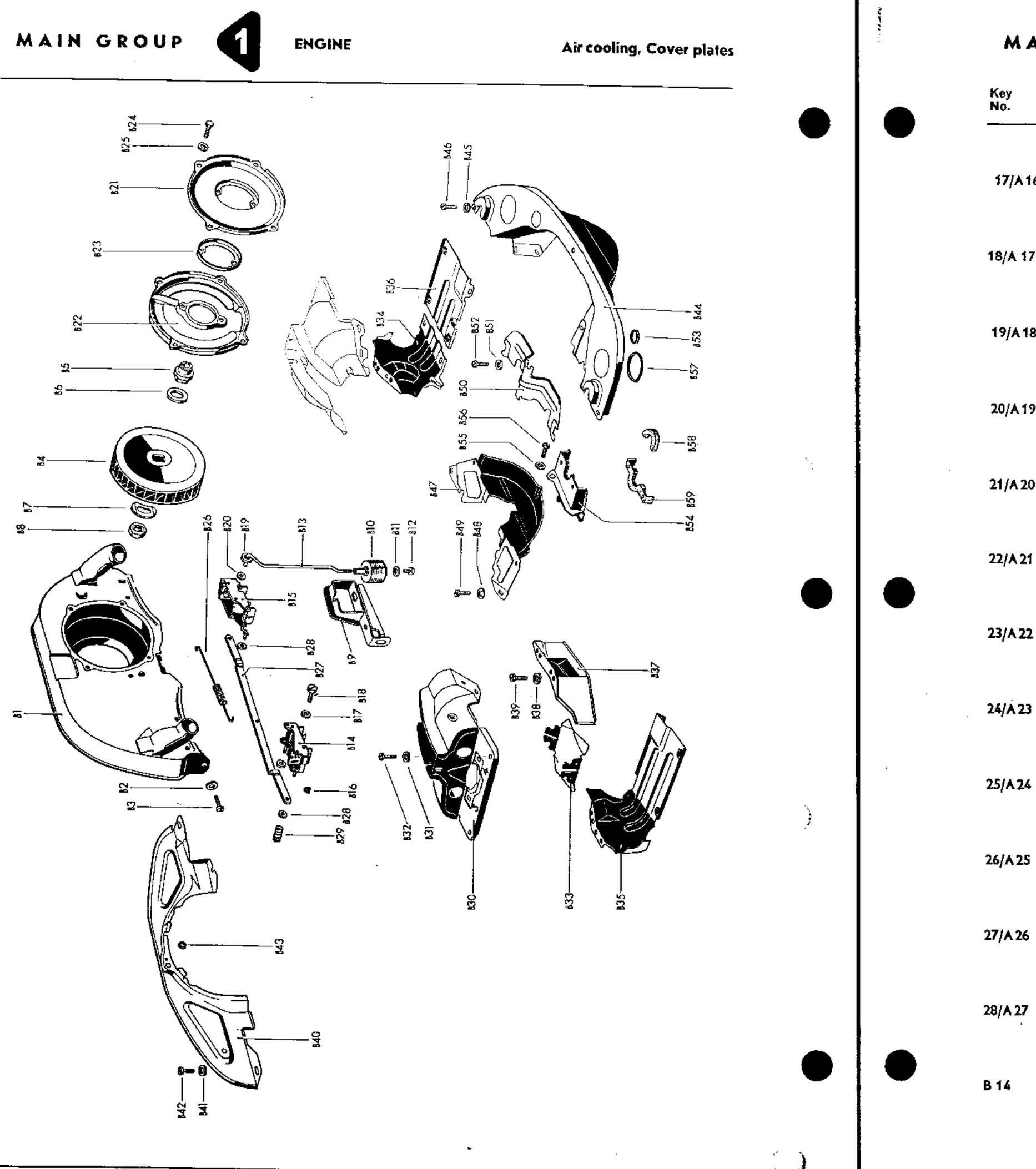
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MAIN GROUP



Key No.	Part No.	Description	Quan- tity	Type and model
4 				
17/A 16	N 11 008 8	Nuf, hex. M 8		
		up to Engine No. 8 785 397	1	25-, 30-, 34 bhp 42 bhp
		up fo Engine No. 627 578	1	42 bhp
18/A 17	111 119 171	Throttle ring		
		up to Engine No. 8 785 397	1	25-, 30-, 34 hhn
		up to Engine No. 627 578	1	25-, 30-, 34 bhp 42 bhp
19/A 18	111 119 189	Plug - Throttle ring		
,,		Plug – Throttle ring		05 30 37.1
		up to Engine No. 8 785 397 up to Engine No. 627 578	1	25-, 30-, 34 bhp 42 bhp
		up to Engine No. 027 378	1	42 bhp
20/A 19	N 12 226 2	Spring washer B 6		
		up to Engine No. 8 785 397	2	25-, 30-, 34 bhp
		up to Engine No. 627 578	2	42 bhp
21/A 20	N 10 210 7	Bolt, hex. head M 6×10		
-		up to Engine No. 8 785 397	Ċ	75 20 27 5
		up to Engine No. 627 578	2 2	25-, 30-, 34 bhp 42 bhp
			2	42 onp
22/8 21	111 119 175 A	Shaft – Throttle ring control (length 173 mm)		
		up to Engine No. 8 785 397	1	25-, 30-, 34 bhp 42 bhp
		up to Engine No. 627 578	· 1	42 Եհթ
23/A 22	111 119 179	Return spring		
		up to Engine No. 8 785 397	1	25-, 30-, 34 bho
		up to Engine No. 627 578	1	25-, 30-, 34 bhp 42 bhp
24/Å23	111 119 183 A	Lever – Operating shaft		
		up to Engine No. 8 785 397	ſ	25-, 30-, 34 bhp
		up to Engine No. 627 578	4	42 bhp
		-pn.g	•	4z onp
25/824	N 10 342 1	Bolt, hex. head M 6×20		•
		up to Engine No. 8 785 397 up to Engine No. (27,679	1	25-, 30-, 34 bhp
		up to Engine No. 627 578	1	42 bhp
6/A 25	N 11 652 1	Washer 7		
		up to Engine No. 8 785 397	1	25-, 30-, 34 bhp
		up to Engine No. 627 578	1	42 bhp
7/A 26	N 11 006 2	Nut, hex. M 6		
		up to Engine No. 8 785 397	1	35 30 37 HL-
		up to Engine No. 627 578	ו 1	25-, 30-, 34 bhp 42 bhp
			I	≁z vub
8/A 27	N 12 437 1	Lock washer 7		.
		up to Engine No. 8 785 397 tip to Engine No. 627 578	1	25-, 30-, 34 bhp
		up to Engine No. 627 578	1	42 bhp
i 14	113 119 209	Cooling air regulator, left		
	· .	from Engine No. 8 785 398	1	34 bhp
		from Engine No. 627 579	-	42-, 44 bhp

ENGINE

Air cooling

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ENGINE

-	Key No.	Part No.	* Description	Quan- tity
• • •	B 15	113 119 210	Cooling air regulator, right from Engine No. 8 785 398 from Engine No. 627 579	1 1
	B 16	N 20 022 3	Plug A 8×1 from Engine No. 8 785 398 from Engine No. 627 579	2 2
	B 17	N 11 652 1	Washer 7 from Engine No. 8 785 398 from Engine No. 627 579	8 8
·	B 18	N 10 714 3	Screw, cheese head AM 6×12 from Engine No. 8 785 398 from Engine No. 627 579	8 8
· -	B 19	N 11 522 2	Washer A 4.3 from Engine No. 8 785 398 from Engine No. 627 579	1 1
	B 20	113 119 249	External-tooth lock washer from Engine No. 8 785 398 from Engine No. 627 579	1 1
. · · . · . · . · . · . · . · . · . · .	B 21	131 119 259	Cover, inner – Fan	1
	29/A 28	113 119 261 B	Cover – Fan	1
	B 22	131 119 261	Cover, oufer – Fan	1
	30/A 29	111 119 271	Reinforcement flange – Fan cover	1
	B 23	131 119 271	Reinforcement flange – Fan cover	1
	31/A30/B24	N 10 210 7	Bolt, hex. head M 6×10	4
	32/A31/B25	N 12 226 2	Spring washer B 6	4
	B 26	113 119 279	Return spring - Connecting rod from Engine No. 8 785 398 from Engine No. 627 579	1 1
•	B 27	113 119 289	Connecting rod – Cooling air regulator from Engine No. 8 785 398 from Engine No. 627 579	1 1
	B 28	N 11 557 2	Washer 6.4 from Engine No. 8 785 398 from Engine No. 627 579	8 8

-. -Air cooling MAIN GROUP • Key No. Type and model Part No. B 29 211 721 617 Spring – Conn 34 bhp from Engine 42-, 44 bhp from Engine 111 119 303 B Cover plate -----34 bhp up to Engine 42-, 44 bhp 33 113 119 303 A Cover plate from Engine 34 bhp 42-, 44 bhp 113 119 303 B Cover plate -from Engine 34 bhp 42-, 44 bhp A 32 211 119 303 Cover plate up to Engine 34 bhp B 30 211 119 303 B Cover plate --42-, 44 bhp from Engine 111 119 304 B Cover plate -_ 34 bhp up to Engine 42-, 44 bhp Cover plate -113 119 304 C ----44 bhp from Engine 25-, 30-, 34-, 42 bhp N 20 007 1 Plug A 21.5 . from Engine 44 bhp 113 119 304 D Cover plate --. from Engine . 25-, 30-, 34-, 42 bhp - 113 119 304 G Cover plate -— 44 bhp from Engine) 211 119 304 Cover plate ---up to Engin 113 119 583 34 Captive nut N 34 bhp 35/A 33/B 31 N 11 652 1 Washer 7 ... 42-, 44 bhp 36/A 34/B 32 N 10 710 1 Screw, cheese 34 bhp 42-, 44 bhp 111 119 317 Deflector, left _ up to Engin 34 bhp Deflector, left 113 119 317 37 42-, 44 bhp from Engine

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ENGINE

Air cooling

Description	Quan- tity	Type and model	
	····		
necting rod No. 8 785 398 No. 627 579	4 4	34 bhp 42-, 44 Եհթ	
- Cylinder left	1	25-, 30 bhp	
- Cylinder left No. 3 400 000 up to 8 785 397	1	30-, 34 bhp	
- Cylinder left No. 8 785 398	1	34 bhp	
- Cylinder left e No. 627 578	1	42 bhp	
- Cylinder left No. 627 479	1	42-, 44 bhp	
- Cylinder right	1	25-, 30 Њһр	
- Cylinder right No. 3 400 000 up to 8 785 397	1	30-, 34 bhp	
e No. 5 870 191 up to 8 785 397	, 1	34 bhp	
ہ - Cylinder right	1	34 Եհթ	
- Cylinder right a No. 627 579	1	42-, 44 bhp	· · ·
- Cylinder right ne No. 627 578	1	42 bhp	
A 6 for cylinder cover plate	2		•
	12		
e head AM 6×10	12		
and right ne No. 3 399 999	2	25-, 30 bhp	• .
and right e No. 3 400 000	2	30-, 34 bhp	

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ENGINE

Key Part No. No.		Description	Quan- tity	
A 35/B 33	311 119 317	Deflector, left and right	2	
_	113 119 319	Protection plate – Cylinder cover plate from Engine No. 7 336 420	2	
_	111 119 350	Heater channel, lower, front, right from Engine No. 7 336 420	1	
B 34	113 119 350	Heater channel, lower, front, right	1	
_	111 119 351	Heater channel, lower, left with shutter, front up to Engine No. 3 399 999	1	
38	111 119 351 C	Heater channel, lower, leftup to Engine No. 3 399 999	1	
39	113 119 351	Heater channel, lower, left from Engine No. 3 400 000 up to 7 336 419	1	
-	113 119 351 B	Heater channel, lower, left from Engine No. 7 336 420	1	
A 36/B 35	211 119 351	Heater channel, lower, left	1	
-	111 119 352	Heater channel, lower, right with shutter, front up to Engine No. 3 399 999	1	
-	111 119 352 D	Heater channel, lower, rightup to Engine No. 3 399 999	1	
-	111 119 352 G	Heater channel, lower, rear, right from Engine No. 7 336 420	1	
-	113 119 352	Heater channel, lower, right from Engine No. 3 400 000 up to 7 336 419	1	
B 36	113 119 352 C	Heater channel, lower, rear, right	1	
-	113 119 357 A	Air deflector plate, rear, left from Engine No. 7 336 420	1	
a 37/B 37	131 119 357	Air deflector plate, rear, left	1	
-	113 119 358	Air deflector plate, rear, right from Engine No. 7 336 420	1	

Air cooling

Type and model	
42-, 44 bhp	-
34 bhp	
34 b հթ	
42-, 44 bhp	
25-, 30 bhp	
25-, 30 bhp	
30-, 34 bhp	
34 Եհթ	
42-, 44 bhp	
25-, 30 bhp	
25-, 30 bhp	
34 bhp	
30-, 34 հեր	
42-, 44 bhp	
34 bhp	
44 Եհթ	
34 bhp	

MAIN GROUP



Key No.	Part No.	Description	Quan- tity	Type and model	
_	211 119 358 A	Air deflector plate, rear, right	1	42-, 44 bhp	
A 38 /B 38	N 11 652 1	Washer 7 from Engine No. 7 336 420	8	34-, 42-, 44 bhp	
A 39/B 3 9	N 1 0 7 10 1	Screw, cheese head AM 6×10 from Engine No. 7 336 420	8	34-, 42-, 44 bhp	
-	111 119 385 B	Control flap, rear, left – Heater channel, lower 111 119 351 B up to Engine No. 3 399 999	1	25-, 30 Ьhp	
40	111 119 385 C	Control flap, rear, left – Héafer channel, lower 111 119 351 C up to Engine No. 3 399 999	1	25-, 30 bhp	
41	113 119 385	Control flap, rear, left – from Engine No. 3 400 000 up to 7 336 419	1	30-, 34 bhp	
-	111 119 386 B	Control flap, rear, right – Heater channel, lower 111 119 352 B/C up to Engine No. 3 399 999	1	25-, 30 bhp	
-	111 119 386 C	Control flap, rear, right – Heater channel, lower 111 119 352 D up to Engine No. 3 399 999	1	25-, 30 bhp	
-	113 119 386	Control flap, rear, right – from Engine No. 3 400 000 up to 7 336 419	1	30-, 34 bhp	
42	N 20 022 3	Plug A 8×1 up to Engine No. 7 336 419	2	25-, 30-, 34 bh p	
		COVER PLATES			
	111 119 517	Cover plate – Engine (front)up to Engine No. 3 399 999	1	25-, 30 bhp	
43	113 <u>119 517 R</u>	Cover plate – Engine (front) from Engine No. 3 400 000	1	30-, 34 bhp	
40/ 840	211 119 517 B	Cover plate – Engine (front) (up to Engine No. H 0 150 202 the 38 mm dia. hole must be sealed with 113 119 581)	1	42-, 44 bhp	

ENGINE

Alr cooling Cover plates

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ENGINE

: - -	Key No.	Part No.	Description	Quan- tity
·	44/A41 /B41	N 11 652 1	Washer 7	2
	45/A42/ B42	N 10 710 1	Screw, cheese head AM 6×10	2
•	B 43	N 20 092 1	Grommet – Accelerator cable conduit	2
	-	111 119 523 A	Cover plate – Engine (rear) up to Engine No. 3 399 999	1
• • •	-	113 119 523 A	Cover plate – Engine (rear) from Engine No. 7 336 420	1
· ·	A 43/B 44	113 119 523 F	Cover plate – Engine (rear) (from Engine No. H 0 150 203 the 38 mm dia. hole must be sealed with 113 119 581)	1
- - -	4 6	113 119 527 C	Cover plate – Engine (rear) from Engine No. 3 400 000 up to 7 336 419 (use 211 813 175 B up to Chassis No. 520 044)	1
	4 7/A 44/B 4	5 N 11 652 1	Washer 7	5
	48/A 45/B 4	6 N 10 710 1	Screw, cheese head AM 6×10	5
	—	111 119 533 B	Cover plate below crankshaft pulley up to Engine No. 3 399 999	1
	49/A46/B47	' 113 119 533 G	Cover plate below crankshaft pulley from Engine No. 3 400 000	1
	50/A 47/B 4	8 N 11 652 1	Washer 7	2
- - ·	51/A 48/B 4	9 N 10 710 1	Screw, cheese head AM 6×10	2
	A 49	211 119 549	Clip – Pre-heating connecting pipe from Engine No. 7 999 652 from Engine No. 302 631	1 1
	A 50/B 50	211 119 551	Cover plate – Crankshaft pulley from Engine No. 7 336 420	1
1-1 1-1	A 51/B 51	N 11 652 1	Washer 7 from Engine No. 7 336 420	3

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Cover plates MAIN GROUP - - **`**` Type and model Key No. Part No. A 52/B 52 N 10 710 1 Screw, chees from Engin **111** 119 567 Cover plate _ up to Engi 42-, 44 bhp 25-, 30 bhp Washer 7 . . N 11 652 1 _ up to Engi 34 bhp N 107101 Screw, chees ---up to Engi 42-, 44 bhp . 52/A53/B53 113 119 571 Grommet – A 54/B 54 211 119 577 Protection pla 30-, 34 bhp 211 119 578 Protection pl -Washer 7 . A 55/B 55 N 11 652 1 from Engin • N 10 710 1 A 56/8 56 Screw, chee from Engir 25-, 30 bhp Plug 38 - En 113 119 581 ---30-, 34-, 42-, 44 bhp from Engin from Engi up lo Engi Plug 38 – En 113 119 581 from Engi A 57/B 57 113 119 585 A Grommet -34 bhp from Engi 42 bhp Half-round A 58/B 58 113 119 597 34-, 42-, 44 bhp from Engli 34-, 42-, 44 bhp A 59/B 59 113 119 599 Half-round from Engi

ENGINE

Cover plates

* Description	Quart- tity	Type and model
ese head AM 6×10 ine No. 7 336 420	3	34-, 42-, 44 bhp
e – Pump jine No. 3 399 999	1	25-, 30 bhp
jine No. 3 399 999	1	25-, 30 bhp
ese head AM 6×10 jine No. 3 399 999	1	25-, 30 bhp
Pre-heating pipe	1	34-, 42-, 44 bhp
plate – Pre-heating pipe left	1	34-, 42-, 44 bhp
olate – Pre-heating pipe right	1	34-, 42-, 44 bhp
ine No. 7 336 420	6	34-, 42-, 44 bhp
ese head AM 6×10 jine No. 7 336 420	6	34-, 42-, 44 bhp
Engine cover plate front jine No. 3 400 000 jine No. 7 336 420 gine No. H 0 150 202		M 155: 30 bhp 34 bhp 42-, 44 bhp
Engine cover plate rear gine No. H 0 150 203	1	44 bhp
– Fan housing to heat exchanger hose gine No. 7 336 420	2	34-, 42-, 44 bhp
gasket, rear – Pre-heating pipe gine No. 7 336 420	2	34-, 42-, 44 bhp
gasket, front – Pre-heating, pipe gine No. 7 336 420	2	34-, 42-, 44 bhp

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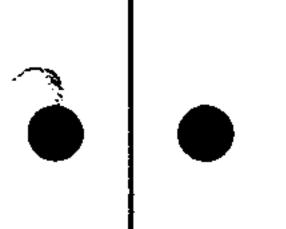
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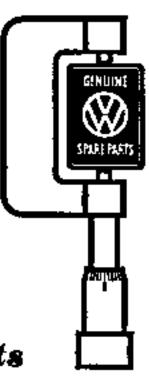
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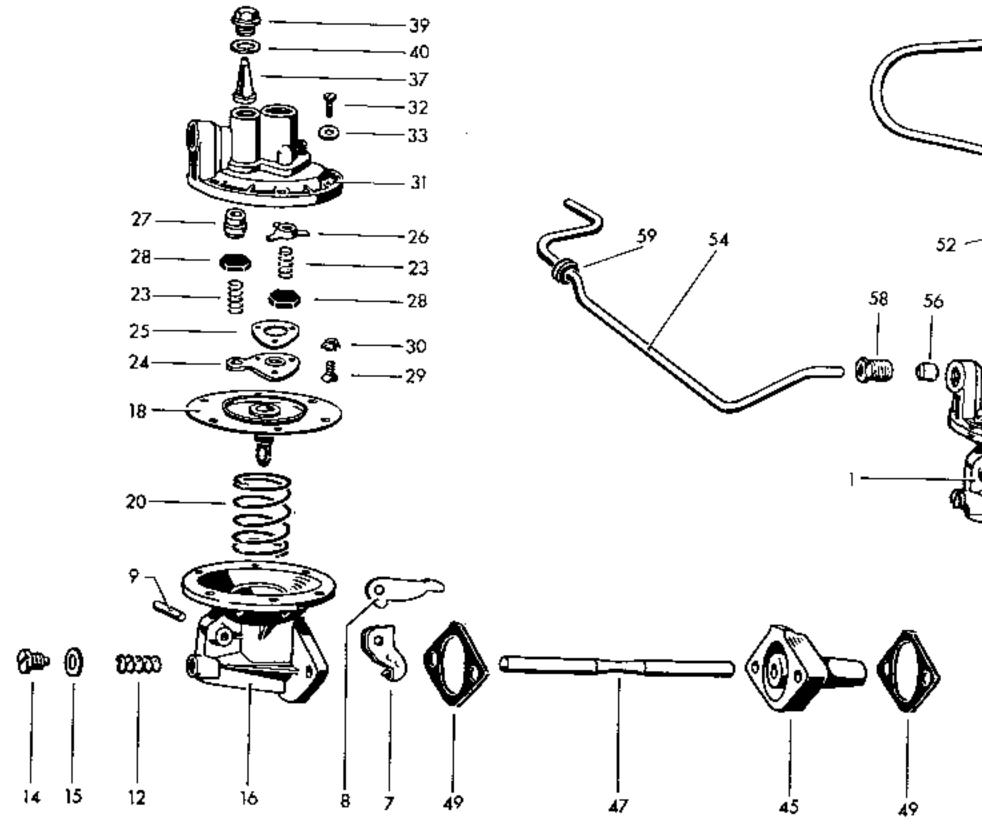
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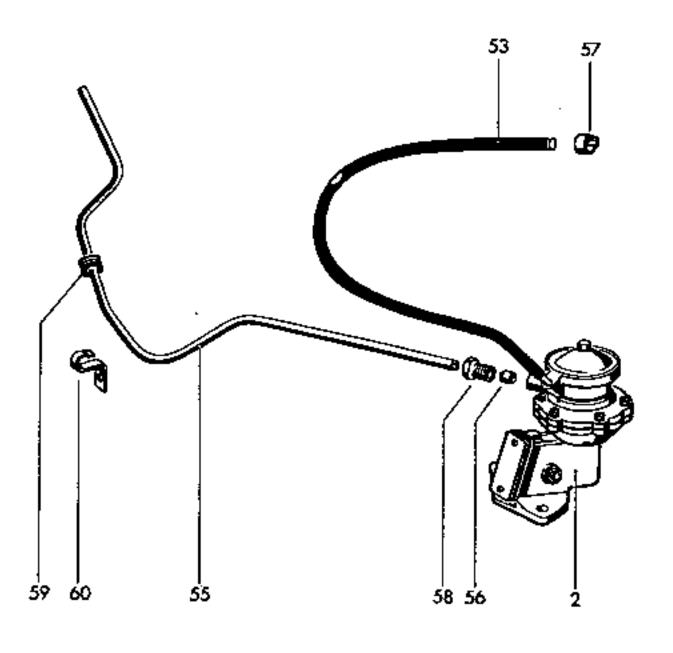
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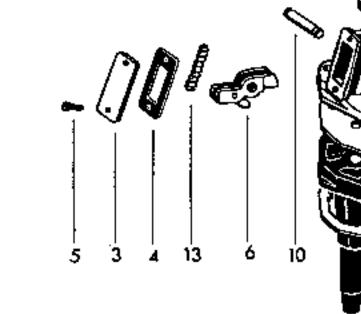
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					Fuel pump
	Key No.	Part No.	- Description	Quan- tity	Type and model
			FUEL PUMP		
			25 bhp engine up to Engine No. 20 – 695 355		211-274
			30 bhp engine from Engine No. 20 - 695 356 up to 3 580 000		211-274
			34 bhp engine from Engine No. 5 000 001 up to 8 964 971		211-274
Y North Contraction of the second sec			42 bhp engine from Engine No. 143 543 up to 713 767		M 215: 211-216, 231-238, 261-264 M 216: 211-274
			from Engine No. 713 768 up to 1 100 000		211-274
			44 bhp engine from Engine No. H 0 000 001 up fo H 0 761 325		211-274
۲	. 1	111 127 025 B	Fuel pump up to Engine No. 3 399 999 (up to Engine No. 20 – 518 652 use 111 127 555 and N 13 818 1)	1	25-, 30 bhp
44 42 41	2	113 127 025 C	Fuel pump from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	3	113 127 111 A	Inspection cover from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	4	113 127 113	Gasket – Inspection cover from Engine No. 3 400 000	. 1	30-, 34-, 42-, 44 bhp
22	5	N 10 688 1	Screw, cheese head AM 3×8 from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp
0	6	113 127 117 A	Fuel pump rocker arm (one-piece) from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
	7	111 127 119 B	Link – Fuel pump rocker arm up to Engine No. 3 399 999	1	25-, 30 bhp
	8	111 127 125 A	Rocker arm – Fuel pump up to Engine No. 3 399 999	1	25-, 30 bhp
	9	111 127 129	Dowei pin – Fuel pump rocker arm up to Engine No. 3 399 999	. 1	25-, 30 bhp

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ENGINE

Key No.	Part No. Description			
10	113 127 129	Dowel pin – Fuel pump rocker arm from Engine No. 3 400 000	1	
11	N 12 434 1	Lock washer 4 from Engine No. 3 400 000	2	
12	111 127 131	Return spring – Fuel pump link up to Engine No. 3 399 999	1	
-	113 127 131	Réturn spring 25 mm – Fuel pump rocker arm (three piece) from Engine No. 3 400 000	1	
13	113 127 131 A	Return spring 33 mm – Fuel pump rocker arm (one piece) from Engine No. 3 400 000	1	
14	111 127 1 3 3	Retaining screw – Return spring up to Engine No. 3 399 999	1	
15	111 129 213 C	Gasket 12×15×1 – Refaining screw up to Engine No. 3 399 999	1	
16	111 127 139 A	Body – Fuel pump up to Engine No. 3 399 999	1	
17	113 127 139	Body – Fuel pump from Engine No. 3 400 000	1	
18	111 127 141	Diaphragm and pull rodup to Engine No. 3 399 999	1	
19	113 127 141	Diaphragm with spring and two-piece collar from Engine No. 3 400 000	1	
20	111 127 147	Spring – Fuel pump diaphragm up to Engine No. 3 399 999	, 1	
21	113 127 147	Spring – Fuel pump diaphragm from Engine No. 3 400 000	1	
22	113 127 1 49 A	Two-piece collar from Engine No. 3 400 000	2	
23	111 127 151	Spring – Fuel pump valve up to Engine No. 3 399 999	2	
24	111 127 155 A	Valve and spring seat – Fuel pump up to Engine No. 3 399 999	1	
25	111 127 157 A	Gasket – Fuel pump valve and spring seat up to Engine No. 3 399 999	1	

Fuel pump

ian- (Type and model	
1	30-, 34-, 42-, 44 bhp	
2	30-, 34-, 42-, 44 bhp	
1	25-, 30 bhp	
1	30 34 bhp	
1	30-, 34-, 42-, 44 bhp	
1	25-, 30 bhp	
1	25-, 30 bhp	
1	25-, 30 bhp	
1	30-, 34-, 42-, 44 bhp	
1	25-, 30 bhp	
1	30-, 34-, 42-, 44 bhp	
1	25-, 30 bhp	
1	30-, 34-, 42-, 44 bhp	

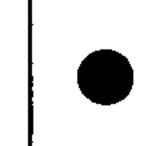
30-, 34-, 42-, 44 bhp

25-, 30 bhp

25-, 30 bhp

25-, 30 bhp

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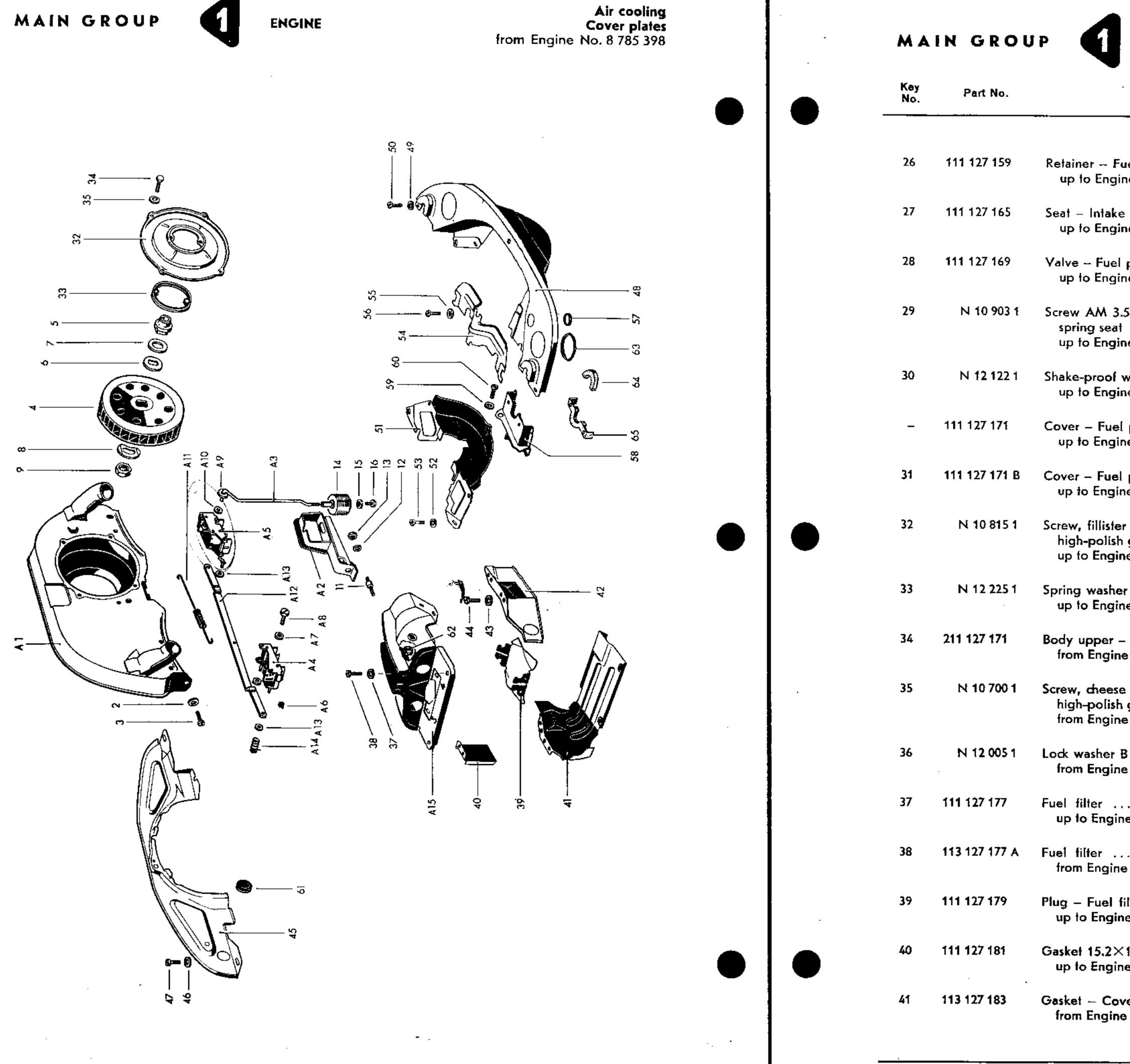
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ENGINE

Fuel pump

- Description	Quan- tity	Type and model
uel pump valve spring ine No. 3 399 999	1	25-, 30 bhp
e valve ine No. 3 399 999	1	25-, 30 ԵՒթ
l pump (hex.)	2	25-, 30 bhp
5.5×8 DIN 63 – Fuel pump valve and	3	25-, 30 bhp
ine No. 3 399 999		
washer V 3.7 DIN 6797	3	25-, 30 bhp
l pump (8 mm line)	1	25-, 30 bhp
l pump (6 mm line) ne No. 3 399 999	1	25-, 30 bhp
er head AM 5×15 DIN 85 h galvanized ne No. 3 399 999	6	25-, 30 bhp
er B 5 DIN 137 galvanized ne No. 3 399 999	6	25-, 30 bhp
– Fuel pump ne No. 3 400 000	1	30-, 3 4-, 4 2-, 44 bhp
e head AM 5×12 DIN 84 h galvanized he No. 3 400 000	6	30-, 34-, 42-, 44 bhp
B 5 DIN 127 galvanized	6	30-, 34-, 42-, 44 bhp
ne No. 3 399 999	1	25-, 30 bhp
ie No. 3 400 000	1	30-, 34-, 42-, 44 bhp
filter	1	25-, 30 bhp
<18.5×1 – Fuel filter plug ne No. 3 399 999	1	25-, 30 bhp
ver	1	30-, 34-, 42-, 44 bhp

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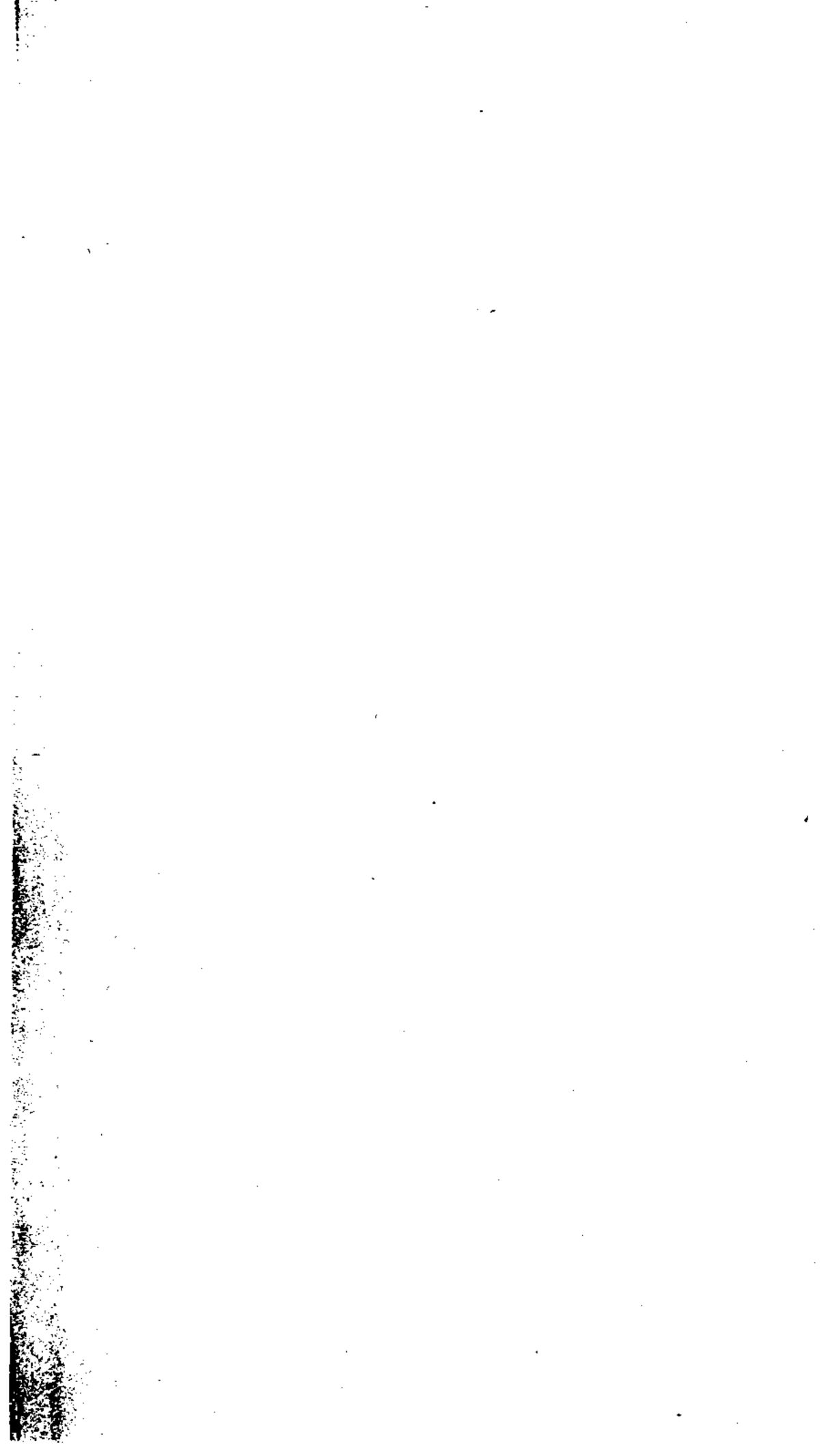
MA	IN GROU			Fuel pump	-	MA	IN GROU	P ENGINE		Fuel pump
Key No.	Part No.	Description	Quan- tity	Type and modeł		Key No.	Part No.	Description	Quan- títy	Type and model
42	11 3 1 27 185	Cover from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp		-	111 127 531	Nipple 8×1 up to Engine No. 20 – 518 652	2	25 bhp
43	113 127 187	Bolf, hex. head – Cover from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp		56	111 127 531 A	Nipple 6×1 from Engine No. 20 – 518 653 up to 3 399 999 from Engine No. 3 400 000	2	25-, 30 bhp
44	113 127 189	Gasket 5×9.5×1 – Bolt, hex. head from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp		57	111 127 537 A	Clip – Fuel hose from Engine No. 3 400 000	2	30-, 34-, 42-, 44 bhp 30-, 34-, 42-, 44 bhp
45	111 127 303	Intermediate flange – Fuel pump up to Engine No. 3 399 999	1	25-, 30 bhp		-	11 1 127 541	Union nut – Fuel line 8 mm dia.	2	25 bhp
4 6	113 127 303	Intermediate flange – Fuel pump from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp		58	111 127 541 A	up to Engine No. 20 – 518 652 Union nut – Fuel line 6 mm dia.		
47	111 127 307	Push rod – Fuel pump up to Engine No. 3 399 999	1	25-, 30 bhp				from Engine No. 20 – 518 653 up to 3 399 999 from Engine No. 3 400 000	2 1	25-, 30 bhp 30-, 34-, 42-, 44 bhp
48	113 127 307	Push rod – Fuel pump from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp		_	111 127 555	Adapter (8 mm line with M 12×1.5 connection) up to Engine No. 20 – 518 652	×	25 bhp
49	111 127 311	Gasket – Fuel pump up to Engine No. 3 399 999	2	25-, 30 bhp		-	N 13 818 1	Sealing washer A 12×16 DIN 7603 up to Engine No. 20 – 518 652	×	25 bhp
50	113 127 311	Gasket under intermediate flange from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp		_	N 20 091 1	Grommet – Fuel line 8 mm dia	1	25 bhp
51	113 127 313	Gasket under intermediate flange from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp		59	311 971 913	Grommet – Fuel line 6 mm dia from Engine No. 20 – 518 653	1	
_	111 127 511	Fuel line, to carburetor, 8 mm dia	1	25 bhp		60	311 127 525	Clamp Fuel line from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp
52	111 127 511 A	Fuel line, to carburetor, 6 mm dia from Engine No. 20 – 518 653 up to 3 399 999	1	25-, 30 Եհթ						•
53	N 20 355 1	Fuel hose 5×2.5 from pump to carburetor (325 mm) from Engine No. 3 400 000	*	30-, 34-, 42-, 44 bhp						
54	111 127 521 A	Fuel line 6 mm dia. to pump from Engine No. 20 518 653 up to 3 399 999	1	25-, 30 Ьһр				ĸ		-
55	113 127 521 A	Fuel line to pump from Engine No. 3 400 000	1	30-, 34-, 42-, 44 bhp						
•-	211 127 521	Fuel line 8 mm dia. to pump up to Engine No. 20 – 518 652	1	25 bhp						

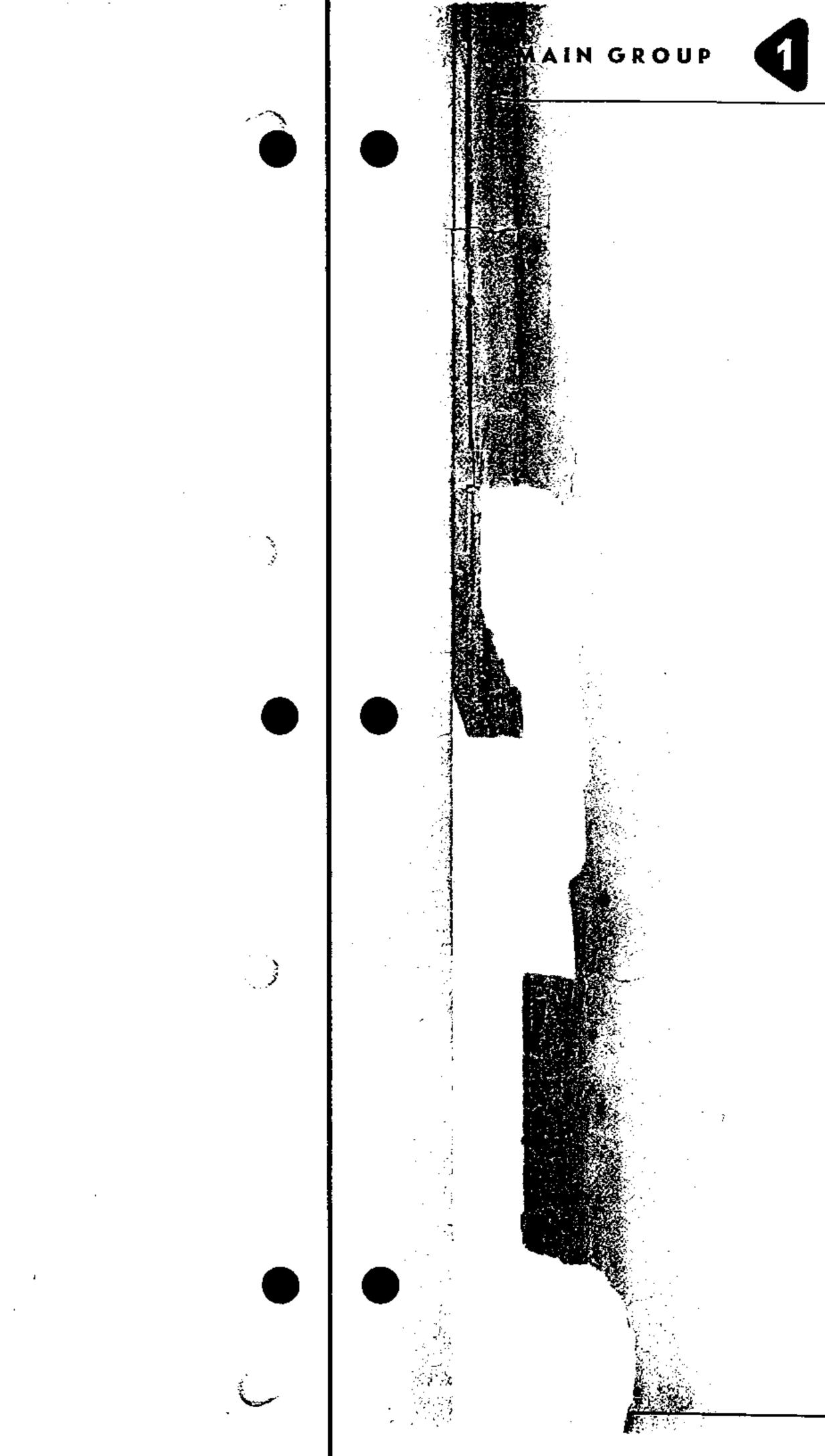
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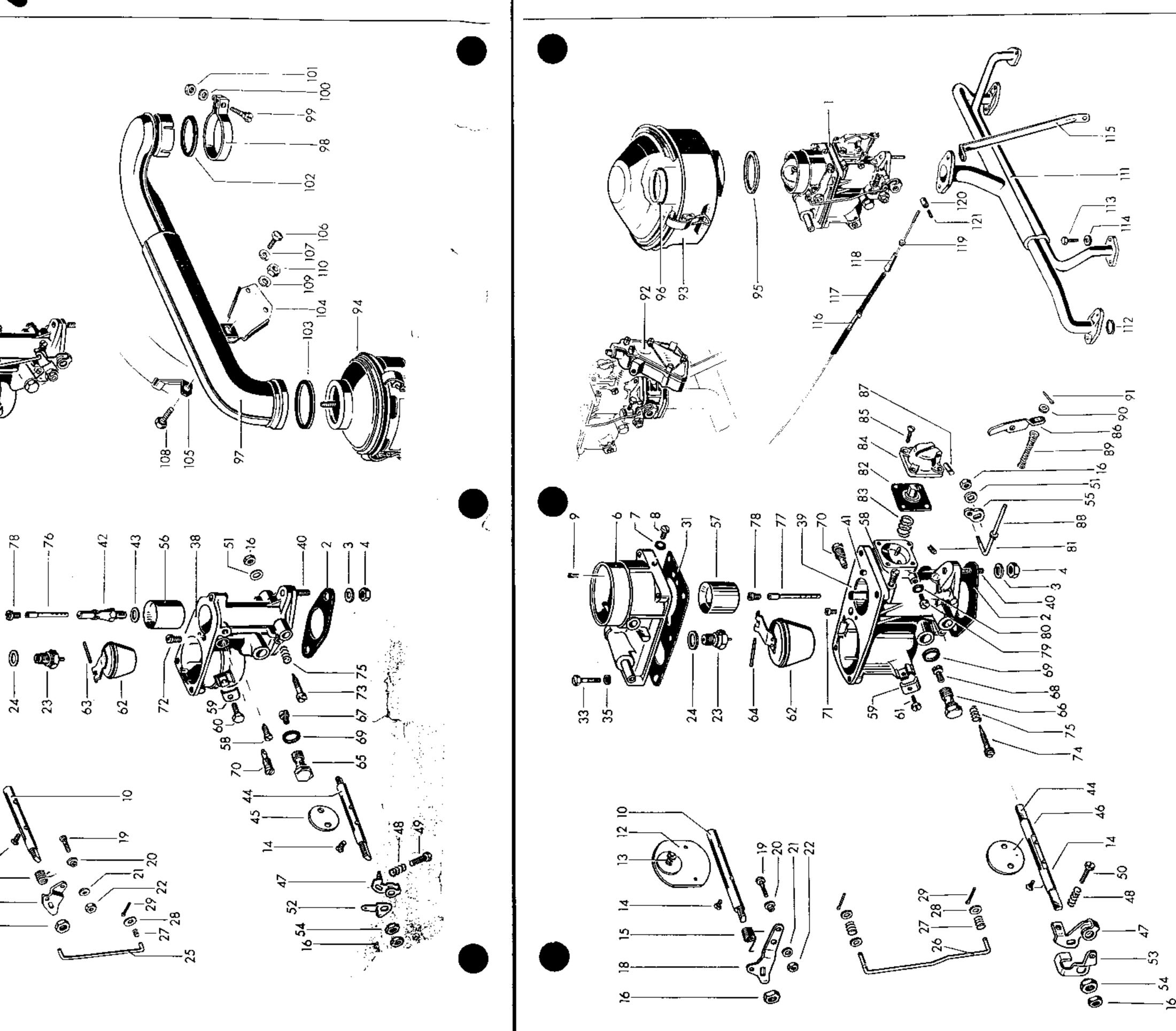
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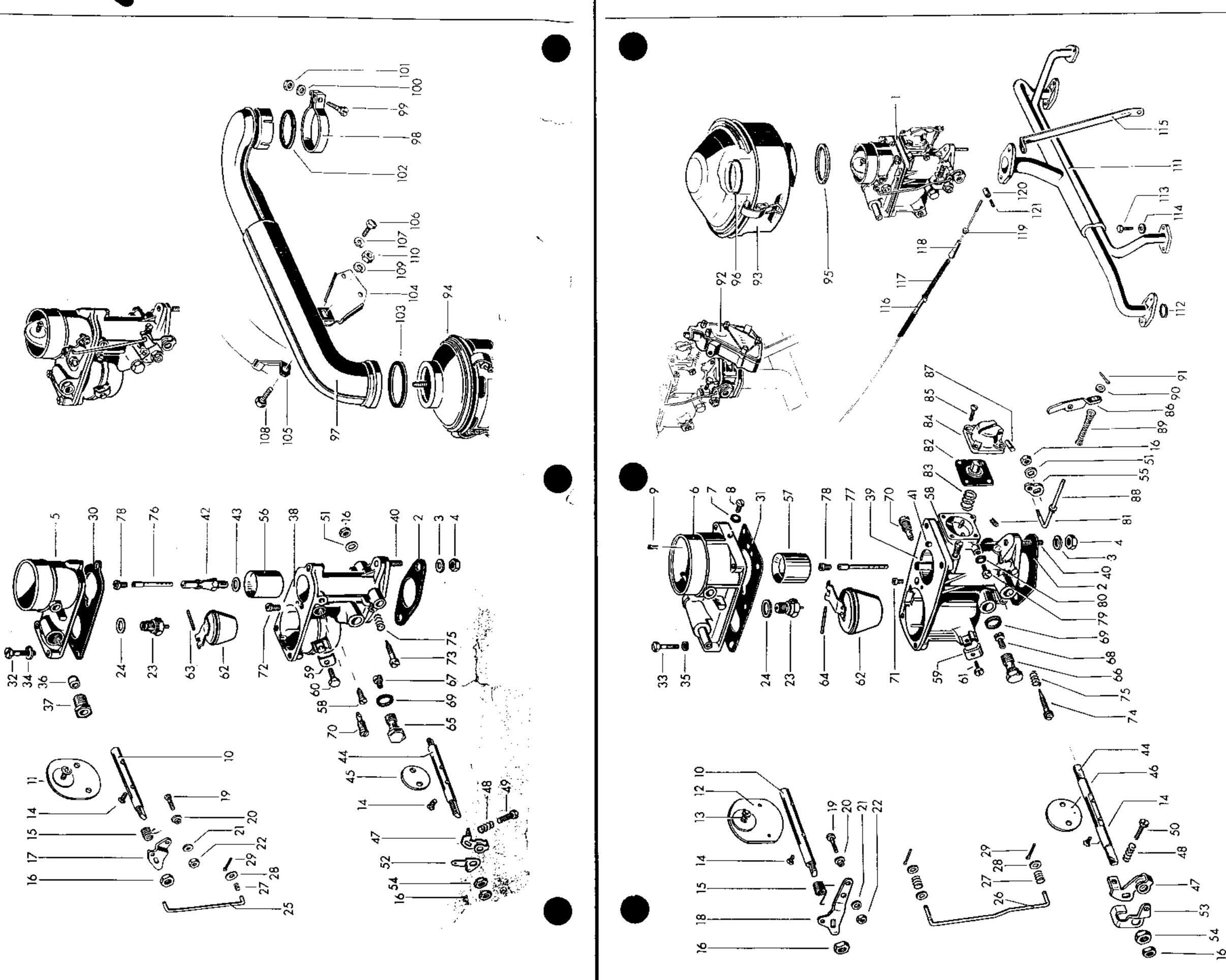
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Carburetors, Infake manifold

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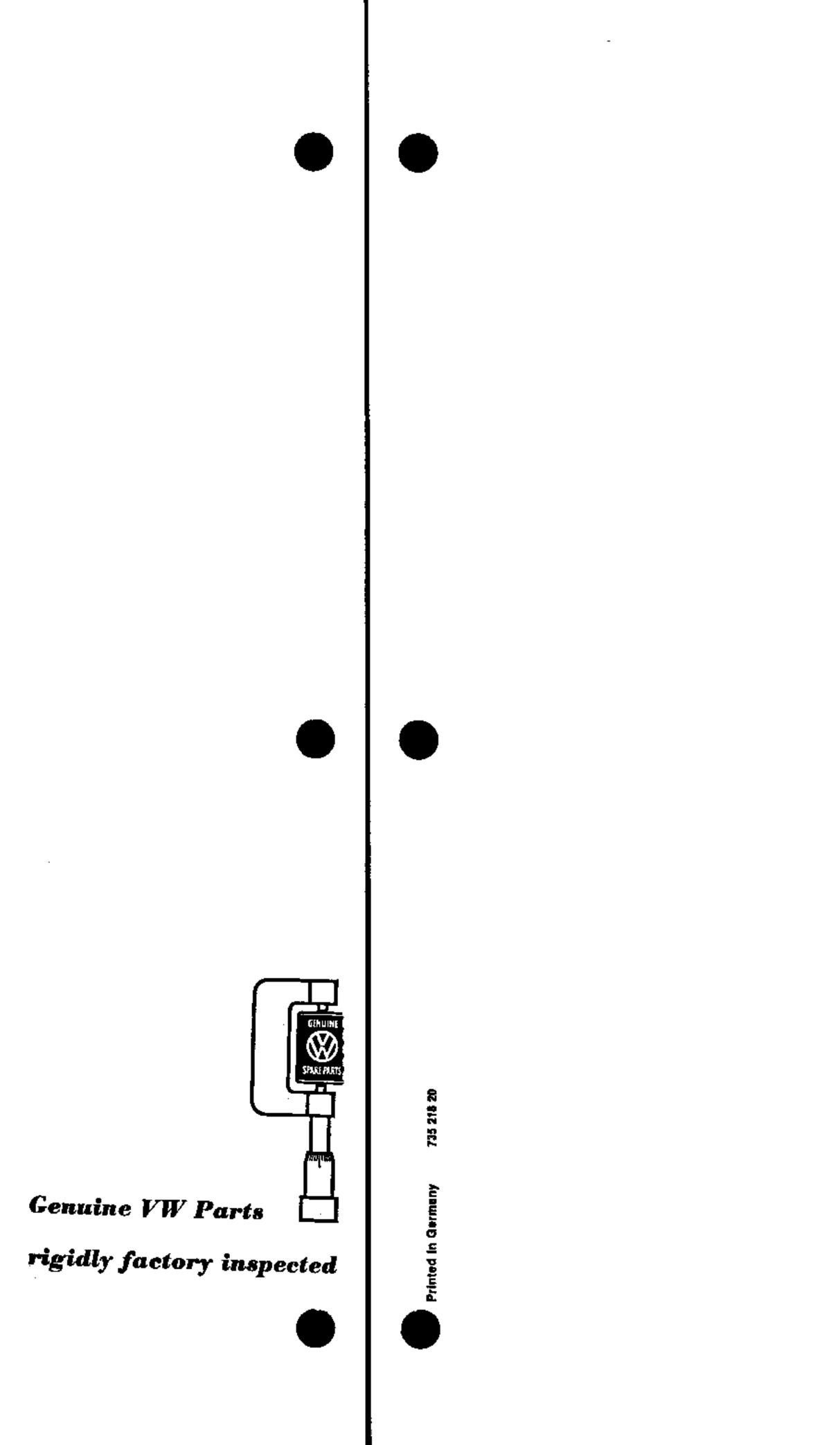
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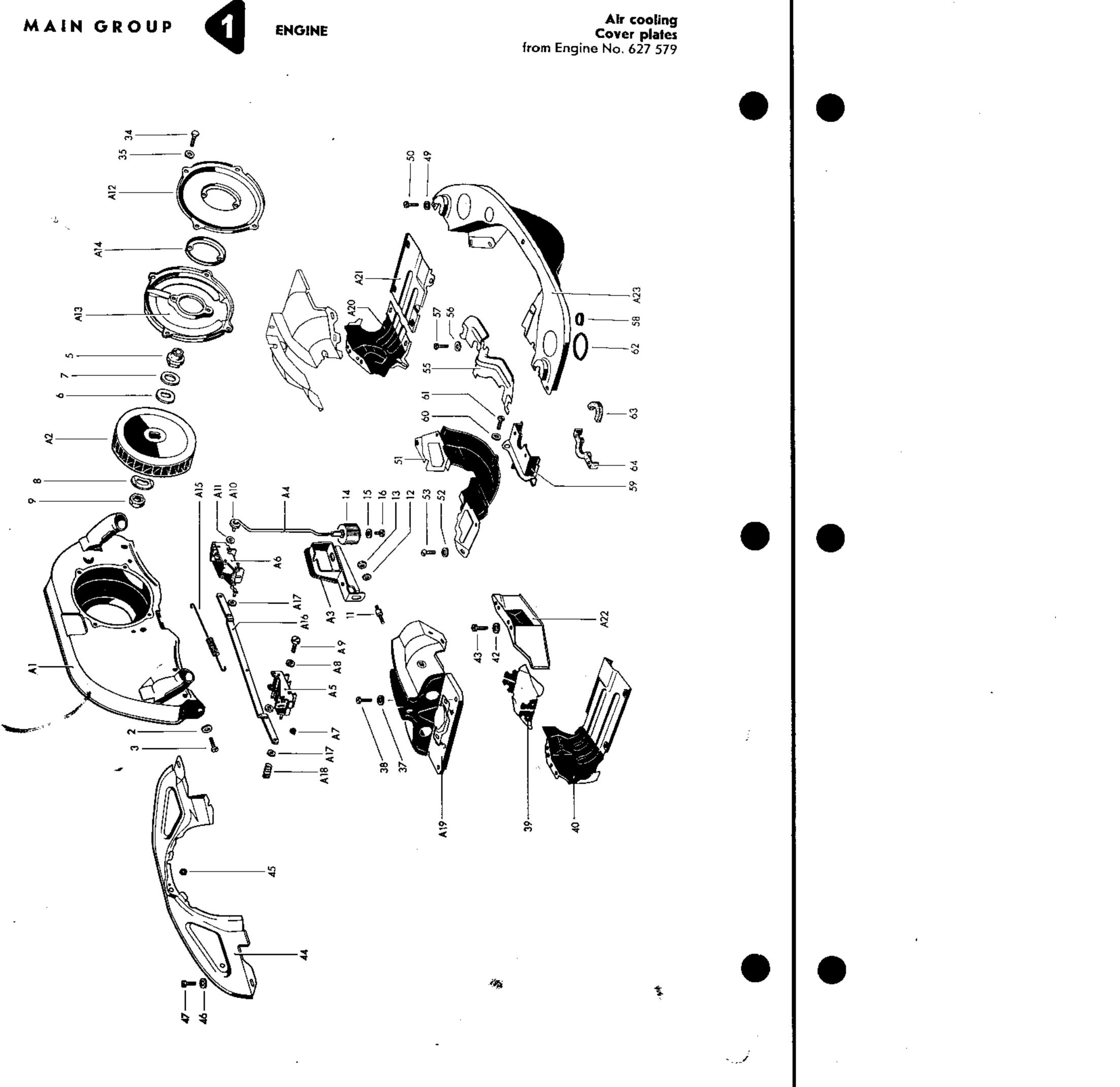
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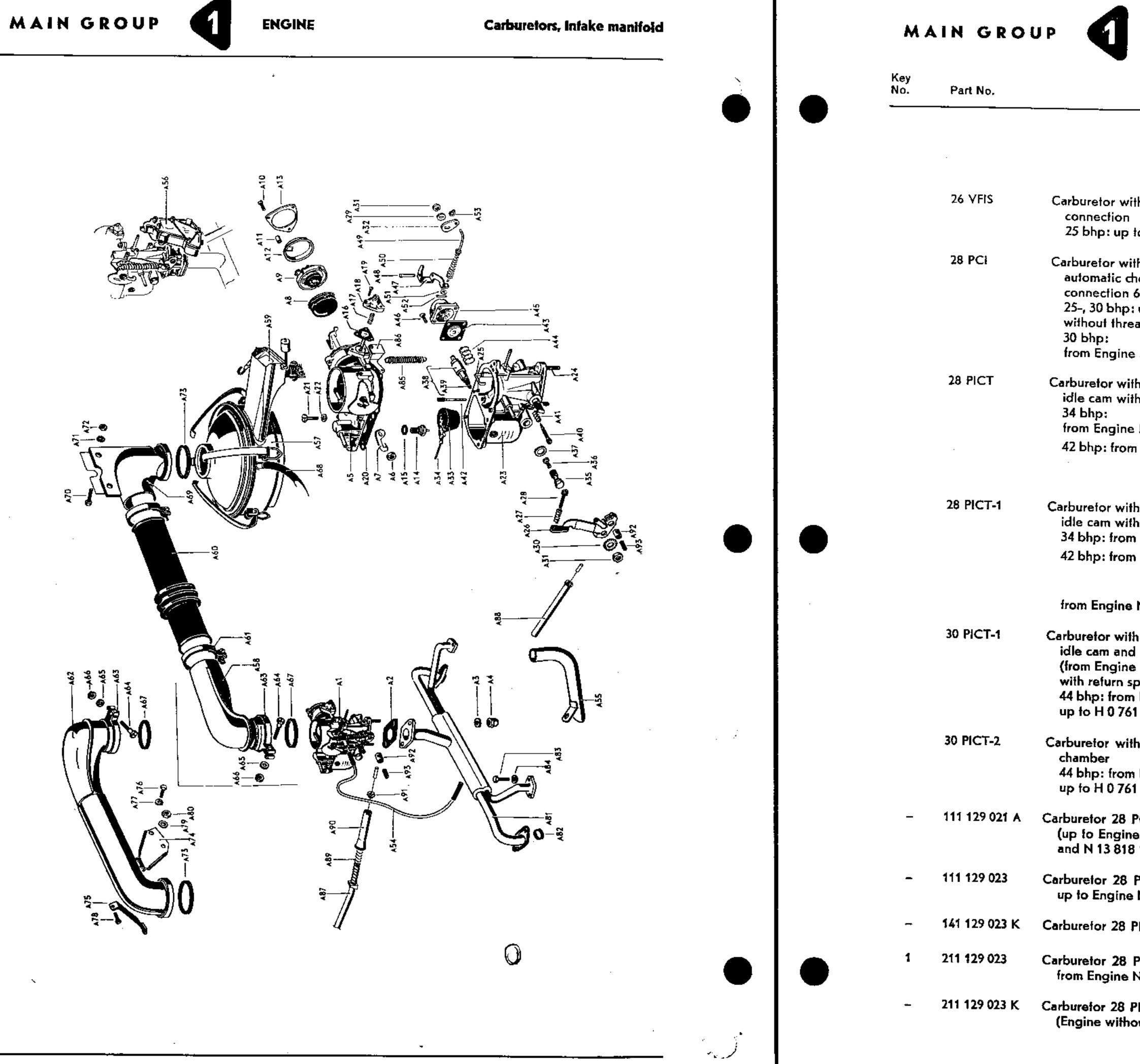
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ENGINE

Carburetor

Description	Quan- tity	Type and model
CARBURETOR		
rith 8 mm dia. threaded fuel line		
to Engine No. 20 – 518 652		211-274
rith accelerator pump, without thoke, with threaded fuel line 6 mm dia.		
eaded fuel line connection 6 mm dia.		211-274
e No. 3 400 000 up to 3 580 000		211-274
ifh automatic choke, 9 stepped fast ith vacuum piston		
e No. 5 000 001 up to 8 147 040		211-274
m Engine No. 143 543 up to 330 908		M 215: 211-216, 231-238, 261-264 M 216: 211-274
ith automatic choke, 6 stepped fast ith vacuum diaphragm m Engine No. 8 147 041		
m Engine No. 3 147 041 m Engine No. 330 909 up to 713 767		211-274 M 215: 211-216, 231-238, 261-264 M 216: 211-274
a No. 713 768 up to 1 100 000		211-274
th automatic choke, 6 stepped fast d idling cut-off valve e No. H 0 085 360 carburetor spring)		
n Engine No. H 0 000 001 61 325		211-274
ith automatic choke and larger float		
n Engine No. H 0 000 001 61 325		211-274
PCI without vacuum spark advance ne No. 20 – 518 652 use 111 127 555 8 1)	1	25 bhp
PCI e No. 3 399 999	1	30 bhp
PICT-1 6 V	1	34 Եհբ
PCI No. 3 400 000	1	30 bhp
PICT-1 6 V nout speed limiter)	1	42 bhp
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MA	IN GROU	PENGINE		Carburef	or		MA	IN GROU	
(ey Io.	Part No.	Description	Quan- tity	Type and model			Key No.	Part No.	
-	211 129 023 L	Carburetor 28 PICT-1 6 V	1	42 bhp			9	111 129 127	Air correction je
A 1	211 129 029 B	Carburetor 30 PICT-2 12 V	4	44 bhp			10	111 129 131 A	Choke shaft
ri i		(use 113 129 893 A up to Engine No. H 0 085 359 use 113 129 191 H, 113 129 413 D up to Engine No. H 0 183 372)	•	44 Drip			-	113 129 131	Choke shaft - C
/A 2	N 13 776 1	Gasket 30 – Carburetor flange	1				_	113 129 131 A	Choke shaft – C
		jjj					11	111 129 135	Choke – Carbu
3	N 12 228 2	Spring washer B 8	2	25-, 30 bhp			12	111 129 135 A	Choke – Carbu
4	N 11 008 8	Nut, hex. M 8	2	25-, 30 bhp			-	113 129 135	Choke – Carbur
A 3	N 13 807 1	Sealing washer A 8×11.5	2	34-, 42-, 44 bhp			13	111 129 143	Spring – Poppet
A 4	N 11 122 2	Cap nut M 8	2	34-, 42-, 44 bhp			14	111 129 149 B	Screw, countersu Throttle and c Throttle
-	113 129 107 E	Body, upper – Carburetor	1	34 bhp			-	113 129 149	Screw, counters
-	113 129 107 H	Body, upper – Carburefor Carburetors 211 129 025 A/029 B	1	44 ԵՒΡ			15	111 129 155	Return spring –
_	211 129 107 A	Body, upper Carburetor 30 PICT-1	1	42 bhp			16	111 129 157	Nut, hex. – Chol
A 5	211 129 107 C	Body, upper – Carburetor	1	44 bhp			▲ 6	113 129 157	Nut, hex. – Cho
5	111 129 109 A	Reduciummento Certurates 26 VEIS		25 bhp	J.		17	111 129 161	Lever – Choke
		Body, upper – Carburetor 26 VFIS		•	1. A		18	111 129 163 A	Lever – Choke Carburetors 1
-	111 129 109 B	Body, upper – Carburetor 28 PCI up to Engine No. 3 399 999	•	25-, 30 bhp			_	111 129 163 B	Lever – Choke Carburetor 11
6	113 129 109	Body, upper – Carburetor 28 PCI from Engine No. 3 400 000	1	30 bhp			Α7	113 129 163	Operating lever
_	113 129 119	Expansion plug – Upper body	1	34-, 42 bhp	:				Carburetors 2
~		Carburetor 28 PICT		30.44-			_	113 129 163 B	Operating lever Carburetor 30
7	111 129 121	Sealing washer 4.1×8	1	30 bhp			-	113 129 165 A	Fast idle cam :
8	111 129 123	Screw, cheese head M 4×0.75×5	1	30 bhp		I	-	113 129 167	Bush – Fast idle
		•							

ENGINE

Carburetor

Description	Quan- tity	Type and model
prrection jet – Pump	1	30 bhp
e shaft	1	25-, 30 bhp
e shaft Carburetor 28 PICT	1	34-, 42 bhp
e shaft – Carburetor 28 PICT-1	1	34-, 42 bhp
e – Carburetor	1	25 Եհթ
e – Carburetor	1	30 bhp
e – Carburetor 28 PICT	1	34-, 42 bhp
g – Poppet valve	1	25-, 30 bhp
r, countersunk raised head $4 \times 7 - \dots$	4 2	25-, 30 bhp 34 bhp
r, countersunk raised head – Choke	2	34 bhp
n spring – Choke	1	25-, 30 bhp
nex. – Choke and throttle shaft	3	25-, 30 bhp
hex. – Choke shaft	1	34-, 42-, 44 bhp
– Choke	1	25 bhp
- Choke rburetors 111 129 921 A/211 129 023	1	25-, 30 bhp
- Choke	1	30 հհթ
ating lever ~ Fast idle cam rburetors 28 PICT/28 PICT-1/30 PICT-1	1	34-, 42-, 44 bhp
ating lever – Fast idle cam rburetor 30 PICT-2	1	44 bhp
idle cam	1	34-, 42-, 44 bhp
– Fast idle cam	1	34-, 42-, 44 bhp
-		•

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ENGINE

Key No.	Part No.	Description	Quan- tity
-	113 129 169	Ring – Fast idle cam	1
19	111 129 171 A	Set screw – Carburetor	1
20	111 129 173 A	Bush – Set screw	1
21	1 1 1 129 147	Washer 4.2	1
22	111 129 179	Nut, hex. – Set screw	1
A 8	113 129 185	Plasfic cap	1
_	113 129 187	Circlip – Piston rod Carburetor 28 PICT	1
-	113 129 191	Cover with spring and heater element 6 V – Carburetor 28 PICT	1
-	113 129 191 A	Cover with spring and heater element 12 V – Carburetor 28 PICT	1
-	113 129 191 H	Cover with spring and heater element 6 V – Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 up to Engine No. H 0 183 372	1 1 1
A 9	113 129 191 G	Cover with spring and heater element 12 V – , Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 from Engine No. H 0 183 373	1 1
-	113 129 195 A	Bar – Cover	1
-	113 129 197	Screw, cheese head – Retaining ring Carburetor 28 PICT	3
A 10	311 129 123	Screw, cheese head – Retaining ring Carburetors 28 PICT-1/30 PICT-1/30 PICT-2	3
A 11	113 129 198	Spacer bush – Retainer ring Carburetors 28 PICT-1/30 PICT-1/30 PICT-2	3
-	113 129 199	Refaining ring – Cover Carburetor 28 PICT	1
A 12	113 129 199 A	Retaining ring – Cover Carburetors 28 PICT-1/30 PICT-1/30 PICT-2	1
A 13	113 129 200	Cover	1

Carburetor
Type and mode!
34-, 42-, 44 bhp
25-, 30 bhp
25-, 30 bhp
25-, 30 bhp
25-, 30 Եհթ
34-, 42-, 44 bhp
34-, 42 bhp
34-, 42 bhp
M 620: 34-, 42 bhp
34-, 42 bhp 44 bhp
M 620: 34-, 42-, 44 bhp 44 bhp
34-, 42-, 44 bhp
34-, 42 bhp
34-, 42-, 44 bhp
34-, 42-, 44 bhp
34-, 42 bhp

34-, 42-**, 44 b**hp

34-, 42-, 44 bhp

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MAIN GROUP



23/A14 111 129 201 Needle valve 1.5 mm dia. 1 - 111 129 213 A Sealing washer 15×12×0.5 mm - Needle valve 1 25 bhp - 111 129 213 B Sealing washer 15×12×0.8 mm - Needle valve 1 25 bhp 24/A15 111 129 213 C Sealing washer 15×12×1.0 mm - Needle valve 1 25 bhp 24/A15 111 129 213 C Sealing washer 15×12×1.0 mm - Needle valve 1 34-, 42-, 4 A16 113 129 221 Vacuum diaphragm	model
- 111 129 213 A Sealing washer 15×12×0.5 mm - Needle valve 1 25 bhp - 111 129 213 B Sealing washer 15×12×0.8 mm - Needle valve 1 25 bhp 24/A15 111 129 213 C Sealing washer 15×12×1.0 mm - Needle valve 1 1 A16 113 129 221 Vacuum diaphragm	
- 111 129 213 B Sealing washer $15 \times 12 \times 0.8 \text{ mm} - \text{Needle valve}$. 1 25 bhp 24/A15 111 129 213 C Sealing washer $15 \times 12 \times 1.0 \text{ mm} - \text{Needle valve}$. 1 A16 113 129 221 Vacuum diaphragm	
24/A15 111 129 213 C Sealing washer 15×12×1.0 mm - Needle valve 1 A 16 113 129 221 Vacuum diaphragm	
A 16 113 129 221 Vacuum diaphragm	
Carburetors 28 PICT-1/30 PICT-2 A 17 113 129 225 A Spring – Vacuum diaphragm 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-2 1 34-, 42-, 4 A 18 113 129 227 Cover – Diaphragm 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 A 18 113 129 227 Cover – Diaphragm 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 A 19 113 129 229 Screw, countersunk raised head – 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 25 bhp 26 111 129 255 Connecting link – Choke to throttle 1 25-, 30 bh Carburetor 111 129 023 1 30 bhp 30 bhp 2 25-, 30 bh 27 111 129 253 I Conter pin 1×10 <t< td=""><td></td></t<>	
Carburetors 28 PICT-1/30 PICT-2 A 18 113 129 227 Cover – Diaphragm 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-2 1 34-, 42-, 4 A 19 113 129 229 Screw, countersunk raised head – 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1/30 PICT-2 1 25 bhp 26 111 129 255 Connecting link – Choke to throttle 1 25-, 30 bh Carburetors 111 129 023 1 30 bhp 30 bhp 2 25-, 30 bh 27 111 129 147 Washer 4.2 2 25-, 30 bh 2 25-, 30 bh 29 N 12 503 1 Coffer pin 1×10 2	bhp
Carburetors 28 PICT-1/30 PICT-2 A 19 113 129 229 Screw, countersunk raised head –	bhp
25 111 129 255 Connecting link – Choke to throttle 1 25 bhp 26 111 129 255 A Connecting link – Choke to throttle 1 25, 30 bh 26 111 129 255 B Connecting link – Choke to throttle 1 25, 30 bh 27 111 129 255 B Connecting link – Choke to throttle 1 30 bhp 27 111 129 259 Compression spring – Connecting link 2 25, 30 bh 28 111 129 147 Washer 4.2 2 25, 30 bh 29 N 12 503 1 Coffer pin 1×10 2 25, 30 bh 30 111 129 281 Gasket – Carburetor body 1 25 bhp	bhp
25 111 129 255 Connecting link - Choke to throttle 1 25 bhp 26 111 129 255 A Connecting link - Choke to throttle 1 25-, 30 bh - 111 129 255 B Connecting link - Choke to throttle 1 30 bhp - 111 129 255 B Connecting link - Choke to throttle 1 30 bhp 27 111 129 259 Compression spring - Connecting link 2 25-, 30 bh 28 111 129 147 Washer 4.2 2 25-, 30 bh 29 N 12 503 1 Coffer pin 1×10 2 25-, 30 bh 30 111 129 281 Gasket - Carburetor body 1 25 bhp	ьр
Carburetors 111 129 021 A/211 129 023 - 111 129 255 B Connecting link - Choke to throttle	
Carburetor 111 129 023 27 111 129 259 Compression spring – Connecting link	•
28 111 129 147 Washer 4.2 2 25-, 30 bh 29 N 12 503 1 Coffer pin 1×10 2 25-, 30 bh 30 111 129 281 Gasket - Carburetor body 1 25 bhp	
29 N 12 503 1 Coffer pin 1×10 2 25-, 30 bh 30 111 129 281 Gasket - Carburetor body 1 25 bhp	>
30 111 129 281 Gasket Carburetor body 1 25 bhp	>
-)
Carburetor 26 VFIS	
31 111 129 281 A Gasket - Carburetor body 1 25-, 30 bh Carburetor 28 PCI)
A 20 113 129 281 Gasket – Carbureior body 1 34-, 42-, 4 Carburetors 28 PICT-1/30 PICT-1	bhp
– 113 129 281 C Gasket – Carburetor body 1 44 bhp Carburetor 30 PICT-2	

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ENGINE

Carburetor

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ENGINE

Key No.	Part No.	Description	Quan- tity	Type and model	
47	111 129 343 A	Lever – Throttle	1	25-, 30 bhp	
_	113 129 343	Lever 18 – Throffle	1	34-, 42 bhp	
A 26	113 129 343 C	Lever 23.5 – Throttle Carburetor 30 PICT-1	1	42-, 44 հհթ	
-	113 129 343 E	Lever – Throttle Carburetor 30 PICT-2	1	44 ծեթ	
48	111 129 429 B	Spring – Idling control screw	1	25-, 30 bhp	
A 27	113 129 345	Spring – Idling control screw	1	34-, 42-, 44 bhp	
49	111 129 347	Screw – Idling control	1	25 bhp	
50	111 129 347 A	Screw – Idling control	1	30 հիթ	
A 28	113 129 347 B	Screw – Idling control Carburetors 28 PICT-1/30 PICT-1	1	34-, 42-, 44 bhp	
-	113 129 347 C	Screw – Idling confrol Carburetor 30 PICT-2	1	44 bhp	
51/A 29	111 129 349	Washer	1		
52	111 129 351	Lever – Throttle to connecting link	1	25 Եհբ	
53	111 129 351 A	Lever – Throttle to connecting link	1	30 bhp	
54	111 129 353	Nut – Throttle to connecting link lever	1	25-, 30 bhp	-) -)
A 30	113 129 355 A	Lock plate – Nut, hex	1	34-, 42-, 44 bhp	
A 31	111 129 157	Nut, hex. – Throffle shaft	2	34-, 42-, 44 bhp	
55	111 129 357	Connecting lever – Pump	1	30 bhp	
-	113 129 357	Connecting lever – Pump	1	34-, 42 bhp	
A 32	113 129 357 🗚	Connecting lever Pump Carburetor 30 PICT-1	1	44 bhp	
-	113 129 357 B	Connecting lever – Pump Carburetor 30 PICT-2	1	44 bhp	

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Carburefor

MAIN GROUP ENGINE



Key No.	Part No.	Description	Quan- tity	Type and model
56	111 129 361 E	Venturi 21.5 mm dia.		25 66-
			1	25 ծհթ
_	111 129 363 D	Venturi 20 mm dia	1	25-, 30 Ьһр
-	111 129 363 G	Venturi 20.5 mm dia	1	25-, 30 bhp
57	111 129 363 J	Venturi 21.5 mm dia	1	25-, 30 bhp
58	111 129 3 65	Retaining screw – Venturi	1	25-, 30 bhp
59	111 129 385	Clamp – Choke control cable	1	25-, 30 bhp
60	N 10 205 2	Bolt, hex. head M 5×10 – Clamp	1	25 bhp
61	111 129 387	Bolt, hex. head Clamp	1	30 bhp
62/A 33	111 129 391 A	Float –	1	
-	113 129 391	Float – Carburetor 30 PICT-2	1	44 bhp
	113 129 397	Lug – Float pin Carburefor 30 PICT-2	1	44 Եհթ
63	111 129 399	Pin – Float lever	1	25 bhp
64/A 34	113 129 399	Pin – Float lever Carburetors 28 PCI/28 PICT/28 PICT-1/30 PICT-1	1	30-, 34-, <mark>42-, 44</mark> bhp
_	113 129 399 A	Pin – Float lever Carburetor 30 PICT-2	1	44 bhp
65	111 129 401	Carrier – Main jet	1	25 bhp
66/A 35	111 129 401 A	Carrier – Main jet Carburetors 28 PCI/28 PICT/28 PICT-1/30 PICT-1	1	30-, 34-, 42-, 44 bhp
_	341 129 401	Carrier – Main jet Carburetor 30 PICT-2	1	44 bhp
67	111 129 403 D	Main jet 120 – Carburetor 26 VFIS	t	25 bhp
_	111 129 405 C	Main jet 105 – Carburetor 28 PCI	1	25 bhp

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Carburetor

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MAI	N GROU	P ENGINE		Carbureto		•	MA	IN GRO	UP 1
Key No.	Part No.	- Description	Quan- tity	Type and mode!	-		Key No.	Part No.	÷
-	111 129 405 D	Main jet 120 – Carburetors 28 PICT/28 PICT-1/30 PICT-1	1	M 240: 42-, 44 bhp		•	70	111 129 415 B	Pilof jet g 50
. –	111 129 405 E	Main jet 122.5 – Carburetors 28 PCI/28 PICT/28 PICT-1	1	30-, 34 bhp			-	111 129 415 C	Pilot jet g 45
68	111 129 405 F	Main jet 117.5 – Carburetor 28 PCI	1	30 bhp			_	111 129 415 D	Pilot jet g 55
	111 129 405 G	Main jet 112.5 – Carburetor 28 PCI	1	30 bhp			A 39		no longer availa
A 36	111 129 405 H	Main jet 115 – Carburetors 28 PICT/28 PICT-1/30 PICT-1	1	42-, 44 Եհթ			71	111 129 425 A	Air bleed 0.8 mr Carburetor 28
	111 129 405 L	Main jet 125 – Carburetor 28 PCI	1	30 bhp			72	111 129 425 B	Air bleed 1.0 mm
-	111 129 405 M	Main jet 130 – Carburetors 28 PICT/28 PICT-1	1	M 155: 34 bhp					Carburetor 26
_	341 129 405 E	Main jet x 120 – Carburetor 30 PICT-2	1	44 Եհթ			-	111 129 425 D	Air bleed 1.5 m Carburefor 26
69/A 37	111 129 409	Gasket 11×14.8×1.2 – Main jef carrier Carburetors 26 VFIS/28 PCI/28 PICT/28 PICT-1/	1				73	111 129 427 A	Volume control :
		30 PICT-1	,				74/A 40	111 129 427 B	Volume control : Carburetors 28
_	311 129 409	Gasket 10×13.5×1.0 – Main jet carrier Carburetor 30 PICT-2	1	44 bhp			-	113 129 427 C	Volume control s Carburetor 30 (
— 	113 129 413 D	Idling cut-off valve g 60/6 V Carburetor 30 PICT-1 up to Engine No. H 0 182 372	1	44 ծհթ			75/A 41	111 129 429 B	Spring – Volume Carburetors 26
_	111 129 413 A	Idling cut-off valve g 55/6 V Carburetor 30 PICT-2	X 1	34 bhp 44 bhp	:				30 PICT-1
	211 129 413 A		1	M 620: 44 bhp			-	113 129 429	Spring Volume Carburetor 30
A 38	211 127 413 M	Idling cut-off valve g 60/12 V Carburetor 30 PICT-1 from Engine No. H 0 183 373	1	44 bhp			76	111 129 433	Emulsion tube 0 -
-	111 129 413 B	Idling cut-off valve g 55/12 V Carburetor 30 PICT-2	× 1	М 620: 34 bhp 44 bhp			-	111 129 433 A	Emulsion tube 10
_	311 129 413 D	Idling cut-off valve g 45/6 V	×	42 bhp			77	111 129 433 B	Emulsion tube 29
-	311 129 413 E	Idling cut-off valve g 45/12 V	×	M 620: 42 bhp			78	111 129 435 B	Air correction jef
_	311 129 413 F	Idling cut-off valve g 50/6 V	1	30-, 34 bhp			_	111 129 435 C	Air correction jet
~	311 129 413 G	Idling cut-off valve g 50/12 V	1	M 620: 34 bhp			-	111 129 435 D	Air correction jet
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ENGINE

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Carburefor

No	Description	Quan- tity	Type and model	<u> </u>
129 415 B	Pilof jet g 50	1	25-, 30 bhp	
129 415 C	Pilot jet g 45	1	25-, 42 bhp	
129 415 D	Pilof jet g 55	1	34 Եհթ	
	no longer available			
129 425 A	Air bleed 0.8 mm dia. – Pilot jet Carburetor 28 PCI	1	25-, 30 bhp	
29 425 B	Air bleed 1.0 mm dia. – Pilot jet Carburetor 26 VFIS	1	25 Եհբ	
29 425 D	Air bleed 1.5 mm dia. – Pilot jet Carburetor 26 VFIS	1	25 bhp	
29 427 A	Volume control screw	1	25 bhp	
29 427 B	Volume control screw – Carburetors 28 PCI/28 PICT/28 PICT-1/30 PICT-1	1	30-, 34-, 42-, 44 bhp	•
29 427 C	Volume control screw – Carburetor 30 PICT-2	1	44 bhp	
29 429 B	Spring – Volume control screw Carburetors 26 VFIS/28 PCI/28 PICT/28 PICT-1/ 30 PICT-1	1		
29 429	Spring Volume control screw Carburetor 30 PICT-2	1	44 bhp	• •
29 433	Emulsion tube 0 – Carburetor 26 VFIS	1	25 bhp	
29 433 A	Emulsion tube 10 – Carburetor 28 PCI	1	25 Եհթ	
29 433 B	Emulsion tube 29	1	30 bhp	
9 435 B	Air correction jef 180	1	25-, 30 bhp	
9 435 C	Air correction jet 190	1 .	25-, 30 bhp	
9 435 D	Air correction jet 200	1	25-, 30 Ьһр	
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Key No.	Part No.	Description	Quan- tity	٦
—	111 129 435 H	Air correction jet 195	1	2
-	111 129 435 J	Air correction jet 165	1	5
-	111 129 435 M	Air correction jet 215	1	
-	113 129 435 A	Air correction jet 145 -y	1	
-	113 129 435 C	Air correction jet 170	1	1
-	113 129 435 D	Air correction jet 150 –z	1	1
A 42	113 129 435 H	Air correction jet 135 –z	1	1
-	113 129 435 K	Air correction jet 145 –z	1	1
79	111 129 445	Plug – Accelerator pump	1	
80	111 129 447	Sealing ring 5×8×0.8 – Plug	1	
81	N 13 080 1	Grub screw M 6×6 – Vacuum port	1	
82	111 129 451	Diaphragm – Pump	1	
A 43	113 129 451 A	Diaphragm – Pump	1	
83	111 129 467	Spring – Diaphragm	1	
A 44	113 129 467 B	Spring – Diaphragm Carburetors 28 PICT/28 PICT-1/30 PICT-1	1	
-	113 129 467 C	Spring – Diaphragm Carburetor 30 PICT-2	1	4
-	1 11 129 470	Cover with lever and pin for carburetor 28 PCI	1	
-	113 129 470	Cover with lever and pin for carburetors 28 FICT/28 PICT-1	1	
-	113 129 470 A	Cover with lever and pin for carburetor 30 PICT-1	1	
-	113 129 470 B	Cover with lever and pin for carburetor 30 PICT-2	1	

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Carburetor

Type and model	
25-, 30 bhp	
25-, 30 Ьһр	
25-, 30 Ьһр	
34 bhp	
M 155: 34 bhp	
42 bhp	
44 bhp	
М 240: 42-, 44 Ьһр	
30 bhp	
30 bhp	
30 bhp	
30 ծհթ	
34-, 42-, 44 bhp	
30 bhp	
34-, 42-, 44 bhp	
44 Եհթ	
25-, 30 Եհթ	
34-, 42 bhp	
44 bhp	
44 bhp	



Key No.	Part No.	Description	Quan- tity	Type and model
84	111 129 471	Cover – Accelerator pump	1	30 bhp
▲ 45		no longer available		
85/ A 4 6	111 129 473	Screw, countersunk raised head 4×10 – Cover	4	3 0-, 34-, 42-, 44 bhp
86	111 129 475	Lever – Pump	1	30 bhp
▲ 47		no longer available		
87	111 129 479	Pin – Pump lever	1	30 bhp
A 48		no longer available		
88	111 129 481	Throfile connector rod Carburefor 28 PCI	1	30 bhp
-	113 129 481 A	Throttle connector rod – Carburetors 28 PICT/28 PICT-1	1	34-, 42 bhp
▲ 49	113 129 481 D	Throffle connector rod – Carburetor 30 PICT-1	1	44 bhp
-	113 129 481 F	Throttle connector rod Carburetor 30 PICT-2	1	44 bhp
89	111 129 485	Spring – Connector rod	1	30-, 34-, 42 bhp
A 50	113 129 485 A	Spring – Connector rod	1	44 bhp
90/A 51	111 129 147	Washer 4.2	2	30-, 34-, 42-, 44 bhp
91/A 52	N 12 507 1	Cotter pin 1.5×15	2	30-, 34-, 42-, 44 bhp
A 53	341 129 489	Lock plate	2	44 bhp
A 54	211 129 493	Vacuum line – Carburetor to distributor	1	34-, 42-, 44 bhp
-	111 129 501	Corrector H 15 – High altitude	×	30 bhp
_	113 129 501	Corrector H 14 – High altitude	×	34 bhp
-	113 129 501 A	Corrector H 23 – High altitude	×	M 155: 34 bhp
-	211 129 501	Corrector H 25 – High alfitude	×	42-, 44 bhp
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	125
Carburefor	
Type and model	
30 bhp	
30-, 34-, 42-, 44 bhp	
30 Եհբ	

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ENGINE

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	Key No.	Part No.	- Description	Quan- tity	
	-	113 129 511 A	Adapter pipe from Engine No. 7 336 420	1	
	A 55	211 129 511	Adapter pipeup to Engine No. H 0 150 202	1	
	92	211 129 551	Speed limiter up to Engine No. 3 399 999	×	
	-	211 129 551 G	Speed limiter	×	
-	A 56	211 129 551 E	Speed limiter	1	
	-	211 129 585 A	Flange between carburetor and intake manifold (for intake manifold 211 129 701/C/D/F/G without speed limiter)	1	

INTAKE MANIFOLD

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-	211 129 612	Air cleaner (larger oil capacify)	1
93	111 129 613	Air cleaner up to Engine No. 20 – 991 590	1
A 57	141 129 613	Air cleaner	1
. 94	261 129 613 B	Air cleaner (suspended)	1
. .	261 129 613 D	Air cleaner (suspended)	1
_	211 129 615 A	Elbow Speed limiter up to Chassis No. 1 197 005	1
A 58	211 129 615 C	Elbow – Carburetor from Chassis No. 1 199 841 from Chassis No. 1 197 006	1 1
_	113 129 617	Flap valve – Air cleaners 261 129 611 C/613	1
-	113 129 617 A	Flap valve – Air cleaners 261 129 611 D/613 A/D	. 1
A 59	211 129 617	Flap valve – Air cleaners 211 129 613/B/141 129 613	1
95	111 129 621	Gasket (felf) – Air cleaner	1

Carburetor Intake manifold		MA	IN GROU	P ENGINE		Infake manifold
Type and model		Key No.	Part No.	Description	Quan- tity	Type and model
34-, 42 bhp		_	111 129 625	Gasket (rubber) – Air cleaner	1	25-, 30 bhp: 211-244
44 bhp		96	111 129 625 B	Gasket (rubber, round section) - Air cleaner	1	30 bhp
M 178: 30 bhp			111 129 625 C	Gasket – Air cleaner 111 129 611 E	1	30 bhp
M 178: 34 bhp		A 60	211 129 627	Connection hose from Chassis No. 1 199 841	1 1	34 Եհթ 42-, 44 Եհթ
42-, 44 bhp		A 61	311 255 351	Clip – Connection hose from Chassis No. 1 199 841	2	34 bhp
		97	211 129 629	Elbow from Engine No. 3 400 000	2 1	42-, 44 bhp 30 bhp
		A 62	211 129 629 A	Elbow up to Chassis No. 1 199 840	1	34 bhp
M 156: 42-, 44 bhp		_	261 129 629	Elbow up fo Engine No. 3 399 999	1	30 bhp
25-, 30 bhp: 211-244		-	211 129 631 E	Elbow (without speed limiter) up to Chassis No. 1 197 005	1	42 bhp
42-, 44 bhp		98/A 63	261 129 641 A	Clip – Elbow to carburetor	1	30-, 34-, 42-, 44 bhp
30 bhp		99/A 64	111 129 635	Bolt – Clip	1	30-, 34-, 42-, 44 bhp
34 bhp	3	100/A 65	N 12 226 2	Spring washer B 6	1	30-, 34-, 42-, 44 bhp
42.bhp		101/A 66	N 11 006 2	Nut, hex. M 6	1	30-, 34-, 42-, 44 bhp
34 bhp 42-, 44 bhp		▲ 67	211 129 643	Gasket – Elbow from Chassis No. 216 100 001	1	44 bhp
34 bhp		102 '	261 129 643	Gasket – Elbow up to Chassis No. 216 100 000	1	30-, 34-, 42-, 44 bhp
34 bhp		A 68	N 20 374 1	Connecting tube 12×3.3 for oil breather		
42-, 44 bhp				(755 mm) from Engine No. 5 870 191	*	34 bhp 42-, 44 bhp
25-, 30 bhp: 211-244		▲ 69	211 129 655 C	Elbow – Air cleaner from Chassis No. 1 199 841	1 1	34 bhp 42-, 44 bhp
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MAI	N GROU	P ENGINE		intake manifold		MA	IN GROU			Intake manifol
Key No.	Part No.	Description	Quan- títy	Type and model		Key No,	Part No.	Description	Quan- tity	Type and model
A 70	N 10 238 3	Bolf, hex. head M 8×15 from Chassis No. 1 199 841	2 2	34 Եհթ 42-, 44 Ե հ թ		-	111 129 701 E	Manifold – Infake and pre-heating pipe up to Engine No. 3 399 999	1	30 bhp
A 71	N 12 229 1	Spring washer A 8 from Chassis No. 1 199 841	2 2	34 Ե հբ 42-, 44 Եհբ		111	113 129 701 D	Manifold – Intake and pre-heating pipe from Engine No. 3 400 000 (up to Engine No. 6 914 250 use	1	30-, 34 bhp
A 72	N 11 008 3 211 129 675	Nut, hex. M 8 from Chassis No. 1 199 841	2 2	34 bhp 42-, 44 bhp		_	211 129 701	2 sealing washers 113 129 707) Manifold – Intake and pre-heating pipe up to Engine No. 3 399 999	1	M 178: 30 bhp
_	211 129 681	Reinforcement plate – Bracket		M 156: 42-, 44 bhp M 156: 42-, 44 bhp: 211-251, 271-285		_	211 129 701 B	Manifold – Intake and pre-heating pipe without speed limiter	1	42 bhp
- 103/A 73	261 129 681 261 129 683	Bracket – Bracket 261 129 687 Gasket – Air cleaner	1	M 156: 42-, 44 bhp: 261-268		-	211 129 701 C	Manifold – Intake and pre-heating pipe for speed limiter 211 129 551 A	1	M 178: 34 bhp
-	211 129 687	Brackef – Air cleaner	1	30-, 34-, 42-, 44 bhp M 156: 42-, 44 bhp: 211-251, 271-285	-	_	211 129 701 D	Manifold – Intake and pre-heating pipe for speed limiter 211 129 551 C/E	1	42 bh p
104/A 74	261 129 687	Bracket – Air cleaner	. 1	30-, 34 bhp		A 81	211 129 701 G	Manifold – Intake and pre-heating pipe for speed limiter 211 129 551 C/E	1	44 bhp
-	261 129 687 A	Bracket – Air cleaner	1	M 156: 42-, 44 bhp: 261-268		-	N 13 829 2	Sealing washer C 22×29	2	25 bhp
A 75	211 129 689	Support – Air cleaner from Engine No. 6 914 251 up to Chassis No. 1 199 840	1	34 Եհբ		112	N 13 821 1	Sealing washer C 26×32up to Engine No. 6 914 250	2 2	30 bhp 34 bhp
105	261 129 689	Support – Air cleaner up to Engine No. 6 914 250	1	30-, 34 bhp		_	N 13 823 1	Sealing washer C 28×34 from Engine No. 6 914 251	2	34 bhp
06/A 76	N 10 215 4	Bolf, hex. head M 6×15 up to Chassis No. 1 199 840	2	30-, 34 bhp	المحمد ب	_	113 129 707	Sealing washer 27×32×4.5 from Engine No. 3 400 000 up to 6 914 250	×	30-, 34 bhp
07/A 77	N 12 006 2	Lock washer B 6up to Chassis No. 1 199 840	2	30-, 34 bhp		A 82	311 129 707	Sealing washer 32×38	2	42-, 44 bhp
08/A 78	N 10 238 3	Bolf, hex. head M 8×15 up to Chassis No. 1 199 840	1	30-, 34 bhp		113/A 83	N 10 215 4	Bolt, hex. head M 6×15	4	
09/A 79	N 12 228 2	Spring washer B 8up to Chassis No. 1 199 840	1	30-, 34 bhp		114/A 84		Spring washer B 6		
10/A 80	N 11 008 3	Nuf, hex. M 8 up to Chassis No. 1 199 840	1	30-, 34 bhp		115	111 129 751	Support – Intake manifoldup to Engine No. 3 399 999	1	25-, 30 bhp
-	111 129 701	Manifold – Intake and pre-heating pipe	1	25 bhp	,	-	211 129 751	Support – Intake manifold up to Engine No. 3 399 999	1	M 178: 30 bhp

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ENGINE

Key No.	Part No.	Description	Quan- tity
A 85	113 129 881 A	Return spring Accelerator cable from Engine No. H 0 085 360	1
▲ 86	113 129 885	Bracket – Return spring from Engine No. H 0 085 360	1
_	111 129 893	Conduit – Accelerator cable, rear up to Engine No. 3 399 999	1
116	211 129 893	Conduit – Accelerator cable, rear from Engine No. 3 400 000 up to 713 541	1
A 87	211 129 891	Conduit – Accelerator cable, rear from Engine No. 713 542 up fo H 0 085 359	1
▲ 88	113 129 893 A	Conduit – Accelerator cable, rear from Engine No. H 0 085 360	1
-	113 129 895	Retainer – Conduit tube (part required only when replacing fan housing 113 119 025 D by 113 119 025 E) from Engine No. 8 785 398 from Engine No. 627 579	x x
- .	111 129 901	Spring – Accelerator cable up to Engine No. 3 399 999	1
117/A 89	113 129 9 01	Spring – Accelerator cable from Engine No. 3 400 000 up to H 0 085 359	1
118/A 90	113 129 905	Tube – Accelerator cable spring	1
119/A 91	113 129 909	Spring seat	1
120/A 92	2 111 129 921	Swivel pin, rear – Accelerator cable	1
121/A 93	N 10 205 2	Bołt, hex. head M 5×10	1

Intake manifold

Type and model

44 bhp

44 bhp

25-, 30 bhp

30-, 34-, 42 bhp

42**-, 44** bhp

44 bhp

34 bhp 42 bhp

25-, 30 bhp

30-, 34-, 42-, 44 bhp

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Genuine VW Parts

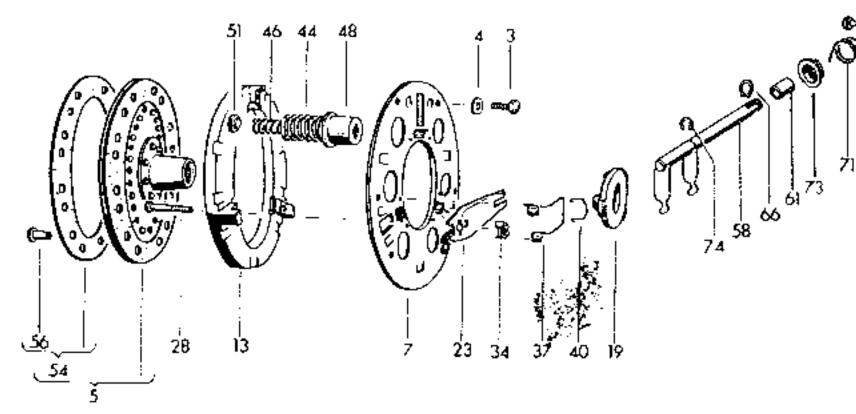
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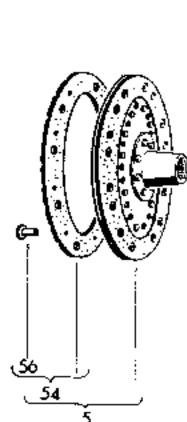


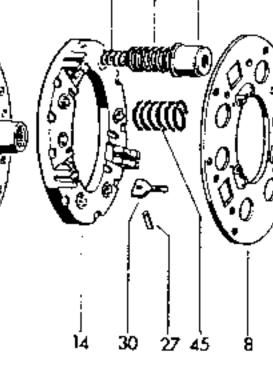


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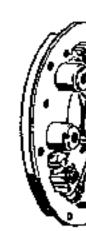
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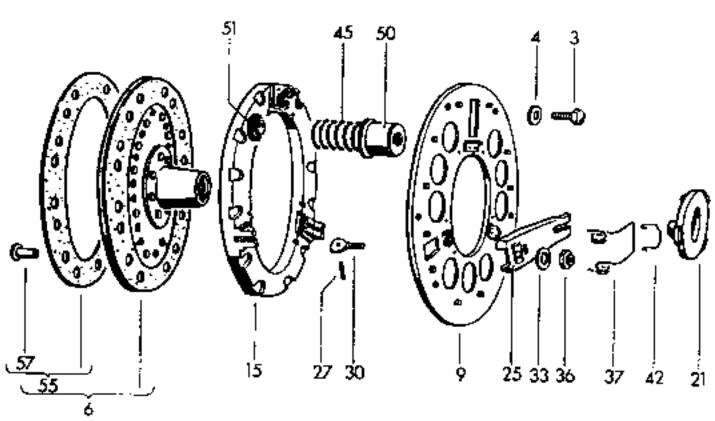
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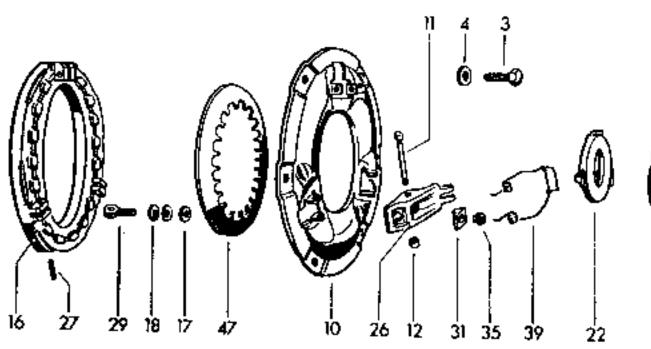


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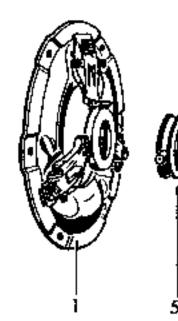


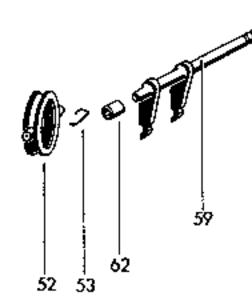






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	Key No.	Part No.	Description	Quan- tity	Type and model
69 68			CLUTCH		
			25 bhp engine up to Engine No. 20 – 695 355		211-274
			30 bhp engine from Engine No. 20 – 695 356 up to 3 580 000		211-274
			34 bhp engine from Engine No. 5 000 001 up to 8 964 971		21 1-274
			42 bhp engine from Engine No. 143 543 up to 713 767		M 215: 211-216, 231-238, 261-264 M 216: 211-274
			from Engine No. 713 768 up to 1 100 000		211-274
97			44 bhp engine from Engine No. H 0 000 001 up to H 0 761 325		211-274
	1	211 141 025 B	Clutch cover and pressure plate 200 from Engine No. 6 908 640	1	34-, 42-, 44 bhp
	2	211 141 025 D	Clutch cover and pressure plate 180 up to Engine No. 6 908 639	1	25-, 30-, 34 bhp
	3	N 10 240 1	Bolt, hex. head M 8×20	6	
	4	N 12 241 2	Spring washer B 8×15	6	
99 ©	5	111 141 031 E	Clutch plate 180up to Engine No. 6 908 639	1	25-, 30-, 34 bhp
	-	111 141 031 F	Clutch plate 180 (with torsion springs) up to Engine No. 6 908 639	×	25-, 30-, 34 bhp
	6	311 141 031 D	Clutch plate 200 (with torsion springs) from Engine No. 6 908 640	1	34-, 42-, 44 bhp
64 ⁷⁰	-	211 141 101	Guide plate – Screw, cheese head for 211 141 025 C	1	34-, 42-, 44 bhp
	-	211 141 103	Screw, cheese head for 211 141 025 C	1	34-, 42-, 44 bhp
	7	111 141 111	Clutch cover for 211 141 025	1	25-, 30-, 34 bhp
	8	111 141 111 C	Clutch cover for 211 141 025 D	1	25-, 30-, 34 bhp

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ENGINE

Key No.	Part No. Description			
9	211 141 111	Clutch cover for 211 141 025 A	1	
10	211 141 111 A	Clutch cover for 211 141 025 B	1	
-	211 141 111 B	Clutch cover for 211 141 025 C	1	
11	211 141 113 D	Pin – Clutch cover for 211 141 025 B	3	
12	211 141 115 B	Bush - Pin for 211 141 025 B	6	
13	111 141 117	Clutch pressure plate for 211 141 025	1	
14	111 141 117 B	Clutch pressure plate for 211 141 025 D	1	
15	211 141 117	Clutch pressure plate for 211 141 025 A	1	
16	211 141 117 B	Clutch pressure plate for 211 141 025 B	ť	
-	211 141 117 C	Clutch pressure plate for 211 141 025 C	1	
17	211 141 119 B	Washer Bolf for 211 141 025 B	3	
18	211 141 121	Concave washer – Bolt for 211 141 025 B	6	
19	111 141 125 A	Clutch release ring for 211 141 025	1	
20	111 141 125 C	Clutch release ring for 211 141 025/C	1	
21	113 141 125	Clutch release ring for 211 141 025 A	1	
22	211 141 125 B	Clutch release ring for 211 141 025 B	1	
23	111 141 129	Clutch release lever for 211 141 025	3	
24	111 141 129 B	Ciutch release lever for 211 141 025 D	3	
25	211 141 129	Clutch release lever for 211 141 025 A	3	
26	211 141 129 A	Clutch release lever for 211 141 025 B	3	
-	211 141 129 B	Clutch release lever for 211 141 025 C	3	

Clutch

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Type and model

. 34-, 42-, 44 bhp

25-, 30-, 34 bhp

25-, 30-, 34 bhp

34-, 42-, 44 bhp

25-, 30-, 34 bhp

25-, 30-, 34 bhp

34-, 42-, 44 bhp

34-, 42-, 44 bhp

25-, 30-, 34 bhp

25-, 30-, 34 bhp

34-, 42-, 44 bhp

34-, 42-, 44 bhp

34-, 42-, 44 bhp

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MAIN GROUP



Key No.	Part No.	Description	Quan- tity	Type and model
27	311 141 131	Pin – Bolf for 211 141 025 A/B/C/D	3	,
28	111 141 133 B	Bolt – Clutch release lever for 211 141 025	3	25-, 30-, 34 bhp
29	211 141 133 A	Bolt for 211 141 025 B	3	34-, 42-, 44 bhp
30	311 141 133 A	Bolt for 211 141 025 A/C/D	3	
31	211 141 135	Thrust piece – Adjusting nut for 211 141 025 B	3	34-, 42-, 44 bhp
32	311 141 135	Thrust washer 16 mm dia. – Adjusting nut for 211 141 025 D	3	25-, 30-, 34 bhp
33	311 141 135 A	Thrust washer 18 mm dia. – Adjusting nut for 211 141 025 A/C	3	34-, 42-, 44 bhp
34	111 141 137 B	Nut – Clutch release lever bolt for 211 141 025	3	25-, 30-, 34 bhp
35	211 141 137	Adjusting nut - Bolt for 211 141 025 B	3	34-, 42-, 44 bhp
36	311 141 137	Adjusting nut for 211 141 025 A/C/D	3	
37	111 141 141	Refurn spring for 211 141 025/A	3	
38	111 141 141 B	Refurn spring for 211 141 025 C/D	3	
39	211 141 141 B	Return spring for 211 141 025 B	3	34-, 42-, 44 bhp
-	111 141 145	Spring Clutch release ring for 111 141 125	3	25-, 30-, 34 bhp
40	111 141 145 A	Spring – Clutch release ring for 211 141 025	3	25-, 30-, 34 bhp
41	111 141 145 B	Spring – Clutch release ring for 211 141 025 D	3	25-, 30-, 34 bhp
42	211 141 145 A	Spring Clutch release ring for 211 141 025 A/C	3	34-, 42-, 44 bhp
43	111 141 151 H	Thrust spring, outer Clutch (marked light blue) for 211 141 025 D	3	25-, 30-, 34 bhp
44	211 141 151	Thrust spring, outer – Clutch for 211 141 025	6	25-, 30-, 34 bhp
45	311 141 151	Thrust spring, outer – Clutch (marked white) for 211 141 025 A for 211 141 025 D	9 3	34-, 42-, 44 bhp 25-, 30-, 34 bhp

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ENGINE

Clutch

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MA	IN GROU	PENGINE		Clutch	MA	IN GROU	P ENGINE		Ch
Key No.	Part No.	Description	Quan- tity	Type and model	Key No.	Part No.	. Description	Quan- tity	Type and model
46	211 141 155	Thrust spring, inner – Clutch for 211 141 025/D	6	25-, 30-, 34 bhp	62	113 141 711	Bush right – Operating shaft from Chassis No. 469 506	1	30-, 34-, 42-, 44 bhj
47	211 141 157	Concave washer for 211 141 025 B	1	34-, 42-, 44 bhp	_	113 141 713	Bush left – Operating shaft	1	30-, 34-, 42 bhp
-	211 141 157 A	Concave washer for 211 141 025 C	1	34-, 42-, 44 bhp			from Chassis No. 469 506		
48	111 141 161 A	Cap – Clutch thrust spring for 211 141 025	6	25-, 30-, 34 bhp	63	113 311 141	Lock screw	1	30-, 34-, 42-, 44 b h
49	111 141 161 C	Cap – Clutch thrust spring for 211 141 025 D	6	25-, 30-, 34 bhp	64	113 141 717	Washer 16.1 ×22.5 – Operating shaft from Chassis No. 469 506	1	30-, 34-, 42-, 44 bh
50	211 141 161	Cap – Clutch thrust spring for 211 141 025 A	9	34-, 42-, 44 bhp	_	111 141 719 B	Clutch operating lever	_	
51	111 141 163	Seat Clutch thrust spring for 211 141 025 for 211 141 025	6	25-, 30-, 34 bhp 34-, 42-, 44 bhp			up to Chassis No. 215 035 227 up to Chassis No. 215 134 862	1	25-, 30-, 34 bhp 42 bhp
52	111 141 167 C	for 211 141 025 A Bearing – Clutch release	1	34-, 42-, 44 Dhp	65	131 141 719	Clutch operating lever from Chassis No. 215 035 228 from Chassis No. 215 134 863	1 1	34 bhp 42-, 44 bhp
53	111 141 177 A	Retaining spring Clutch release bearing	2		66	N 12 416 1	Lock ring 16×1 DIN 471	2	30-, 34-, 42-, 44 bł
-	111 198 651	1 set of linings – Clutch plate 111 141 031/A	1	25-, 30-, 34 bhp			from Chassis No. 469 506		
54	111 198 651 A	1 set of linings – Clutch plate 111 141 031 B/C/E	1	25-, 30-, 34 bhp	67	N 10 247 3	Bolt, hex. head M 8×35 DIN 933 galvanized up to Chassis No. 469 505	1	25-, 30 bhp
55	31 1 198 653 A	1 set of linings –	1	34-, 42-, 44 bhp	68	N 12 228 2	Spring washer B 8 DIN 137 galvanized up to Chassis No. 469 505	1	25-, 30 bhp
56	311 141 195	Tubular rivet – Clutch plate lining for clutch plate with single lining springs	16		69	N 11 008 3	Nut, hex. M 8 DIN 934 galvanized up to Chassis No. 469 505	1	25-, 30 bhp
57	311 141 195 A	Tubular rivet Clutch plate lining for clutch plate with double lining springs	16		70	113 141 721	Rubber bush – Operating shaft	2	44 bhp
58	111 141 701 B	Operating shaft up to Chassis No. 469 505	1	25-, 30 bhp	71	111 141 723 A	Return spring – Clutch operating lever up to Chassis No. 469 505	1	25-, 30 bhp
59	113 141 701 C	Operating shaft from Chassis No. 469 506	1	30-, 34-, 42-, 44 bhp	72	113 141 723	Return spring – Clutch operating lever from Chassis No. 469 506	1	30-, 34-, 42-, 44 bł
60	113 141 707	Bush left – Operating shaft	1	44 bhp	73	111 141 727	Seat – Return spring	1	
61	111 141 711	Bush – Operating shaftup to Chassis No. 469 505	2	25-, 30 bhp	74	111 141 731	Lock ring H 16×1 up to Chassis No. 469 505	1	25-, 30 bhp

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M	A		N	G	R	0	U	P
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Part No.

111 198 001	1 set of engine gaskets up to Engine No. 20 – 69
	comprising:
111 101 127	Sealing washer – Studs
111 101 341	Gasket between crankca
111 101 343	Gasket between cylinde
111 101 465	Gasket – Cylinder head
111 101 483 A	Gasket – Cylinder head
111 105 279 A	Gasket – Flywheel
111 109 345	Gasket – Push rod tube
111 115 111 A	Gasket – Oil pump bod
111 115 131 A	Gasket – Oil pump cove
111 115 189	Gasket – Oil strainer co
111 127 311	Gasket – Fuel pump
111 251 261 B	Gasket – Exhaust pipe
111 251 263 A	Gasket – Pre-heating pi
111 905 261	Sealing ring – Distribute
N 13 820 1	Gasket C 16×20 – Plug
N 13 829 1	Gasket C 22×29 – Man
N 13 830 1	Gasket A 8×14 – Stud
111 198 003	1 set of engine gaskets from Engine No. 20 – 69: comprising:
111 101 127	Sealing washer – Studs
111 101 341 A	Gasket between crankc
111 101 343 A	Gasket between cylinde
111 101 483 A	Gasket - Cylinder head
111 105 279 A	Gasket – Flywheet
111 109 345	Gasket – Push rod tube





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REPAIR KITS

695 355

ls	é
case and cylinder	1
der and cylinder head	4
ad nut	£
d cover	2
•••••••••••••••••••••••	1
be	10
ody	•
over	4
cover	2
	:
e flange	4
pipe	
utor	
ıg	
anifold	
ads	

695 356 up to 3 399 999

ds	6
kcase and cylinder	4
nder and cylinder head	4
ead cover	2
	1
be	16
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Part No.

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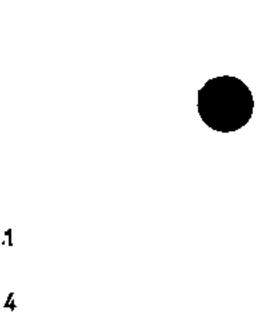
Description

111 115 111 A	Gasket – Oil pump body
111 115 131 A	Gasket – Oil pump cover
111 115 189	Gasket – Oil strainer cover
111 127 311	Gasket – Fuel pump
111 251 261 B	Gasket – Exhaust pipe flange
111 251 263 A	Gasket – Pre-heating pipe
111 905 261	Sealing ring – Distributor
N 13 815 1	Gasket C 14×18 – Plug
N 13 815 2	Gaskef C 14 \times 20 – Plug
N 13 821 1	Sealing washer C 26 $ imes$ 32 – Manifold
N 13 830 1	Sealing washer A 8×14 – Studs
211 198 003	1 set of engine gaskets from Engine No. 3 400 000 up to 3 580 000
	· ·
	comprising:
113 101 219	comprising: Gasket for generator support
113 101 219 113 101 341	
	Gasket for generator support
113 101 341	Gasket for generator support
113 101 341 113 101 343	Gasket for generator support
113 101 341 113 101 343 113 101 481	Gasket for generator support Gasket between crankcase and cylinders Gasket between cylinder and cylinder head Gasket - Cylinder head cover
113 101 341 113 101 343 113 101 481 113 105 279	Gasket for generator support Gasket between crankcase and cylinders Gasket between cylinder and cylinder head Gasket - Cylinder head cover
113 101 341 113 101 343 113 101 481 113 105 279 113 109 345 A	Gasket for generator support
113 101 341 113 101 343 113 101 481 113 105 279 113 109 345 A 111 115 111	Gasket for generator support
113 101 341 113 101 343 113 101 481 113 105 279 113 109 345 A 111 115 111 111 115 131 A	Gasket for generator support
113 101 341 113 101 343 113 101 481 113 105 279 113 109 345 A 111 115 111 111 115 131 A	Gasket for generator support Gasket between crankcase and cylinders Gasket between cylinder and cylinder head Gasket - Cylinder head cover Gasket - Flywheel Gasket - Push rod tube Gasket - Oil pump body Gasket - Oil strainer cover
113 101 341 113 101 343 113 101 481 113 105 279 113 109 345 A 111 115 111 111 115 131 A 113 115 189	Gasket for generator support Gasket between crankcase and cylinders Gasket between cylinder and cylinder head Gasket - Cylinder head cover Gasket - Cylinder head cover Gasket - Flywheel Gasket - Push rod tube Gasket - Oil pump body Gasket - Oil pump cover Gasket - Oil strainer cover Gasket for blind flange in cylinder head
113 101 341 113 101 343 113 101 481 113 105 279 113 109 345 A 111 115 111 111 115 131 A 113 115 189	Gasket for generator support Gasket between crankcase and cylinders Gasket between cylinder and cylinder head Gasket - Cylinder head cover Gasket - Flywheel Gasket - Push rod tube Gasket - Oil pump body Gasket - Oil pump cover Gasket - Oil strainer cover Gasket for blind flange in cylinder head Gasket - Fuel pump

Repair kits

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Quantity • 2 1 2 2 2 2 2



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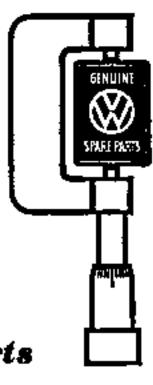
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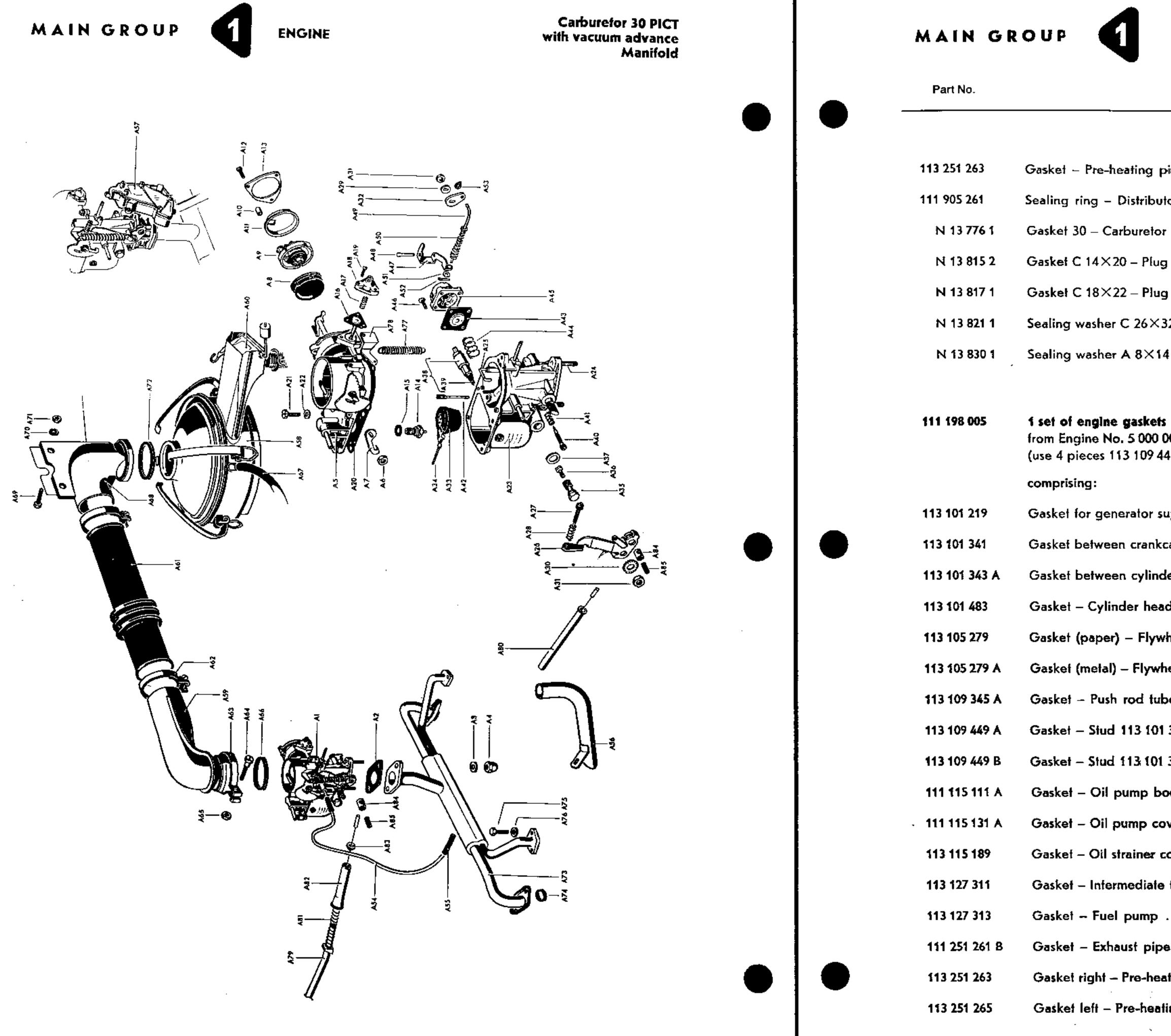
Genuine VW Parts

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Repair kits

Description	Quantity
g pipe	2
butor	1
tor flange	1
lug	1
lug	1
×32 – Manifold	2
<14 – Studs	2

from Engine No. 5 000 001 up to 8 964 971 (use 4 pieces 113 109 449 up to Engine No. 5 979 933)

support	1
kcase and cylinders	4
nder and cylinder head	4
ead cover	2
wheel	1
wheel	1
ube	16
01 397 A/B/399 A	4
D1 399 B	4
body	2
cover	1
cover	2
te flange	1
•	
ipe flange	
eating pipe	
afing pipe	

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Part No.

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111 905 261	Sealing ring – Distributor	1
N 13 804 2	Sealing washer A 6×10 - Oil strainer cover	6
N 13 821 1	Sealing washer C 26 \times 32 – Manifold	2
N 13 815 2	Gasket C 14 $ imes$ 20 – Plug	1
N 13 817 1	Gasket C 18×22 – Plug	1
N 13 823 1	Sealing washer C 28 \times 34 – Manifold	2
N 13 830 1	Sealing washer A 8×14 – Studs	2
111 198 007	1 set of engine gaskets	
	(Engine – 1.5 Liter)	
113 101 219	comprising: Gasket – Generator support	1
311 101 341	Gasket between crankcase and cylinders	4
1 13 1 01 483	Gasket – Cylinder head cover	2
311 105 267 A	Gasket – Crankshaft pulley	1
113 105 279 A	Gasket – Flywheel	1
113 109 345 A	Gasket – Push rod tube	16
113 109 449 A	Gasket – Stud up to Engine No. 710 799	4
113 109 449 B	Gasket – Stud from Engine No. 710 800	4
111 115 111 A		4
111 115 131 A	Gasket – Oil pump body Gasket – Oil pump cover	4
113 115 189 A	Gasket – Oil strainer cover	2
311 115 315 A	Gasket – Oil filler	1
113 119 597		2
113 119 599	Half-round gasket, rear	
113 127 311	Half-round gasket, front	2
113 127 313	Gasket – Intermediate flange	1
311 129 707	Gasket – Fuel pump Gasket 32×28 – Intake manifold	י ז
111 251 261 B		4
113 251 263	Gasket – Exhaust pipe flange	4 2
111 905 261	Gasket – Pre-heating pipe	1
N 13 804 2	Sealing ring – Distributor	6
	Sealing ring 6×10 – Oil strainer cover	4
N 13 815 2	Gasket C 14×20 – Plug	1
N 13 817 1	Gasket C 18×22 Oil pressure relief valve	2
N 13 823 1	Gasket C 28×34 – Intake manifold	-
N 13 830 1	Sealing washer A 8×14 – Studs	2

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	Repair kits		MAIN GI	ROUP 1	Repair k
	Quantity		Part No.		
				Description	Quantity
	1				
	6		113 198 031	1 set of gaskets – Oil strainer cover	
• • • • • • • • • • • • • • • • • • •	2			from Engine No. 3 400 000	
	1			comprising:	
	1		113 115 189 A	Gasket	2
	2		N 13 815 2	Seal C 14×20 DIN 7603	1
• • • • • • • • • • • • • • • • • • • •	2		N 13 804 2	Seal A 6×10 DIN 7603	6
	2				
			111 198 051	1 cylinder 75 mm dia., with piston, rings and piston pin up to Engine No. 20 – 695 355	
				comprising:	
	1		111 101 301	Cylinder	4
	4		111 107 101 C	Pisfon	1
	2		111 107 301	Ring - Piston (upper)	1
•••••	1		111 107 311	Ring – Piston (lower)	1
			111 107 321	Scraper ring	1
	1		111 107 411	Piston pin	1
	16		N 12 275 1	Lockring A 20 – Piston pin	2
· · · · · · · · · · · · · · · · · · ·	4			-	_
	4			-	
	2		111 198 057	1 cylinder 77 mm dia., with piston, rings and piston pin	
	1			from Engine No. 20 695 356 up to 3 399 999	
	ว			comprising:	
	-		111 101 311	Cylinder	1
	1		111 107 111 C	Piston	1
• • • • • • • • • • • • • • • • • • • •	2	N	111 107 351 A	Ring – Piston (upper)	2
	2	2	113 107 371	Scraper ring	-
	1		111 107 411	Piston pin	1
	1		N 12 275 1	Lockring A 20 ~ Piston pin	2
	2			- · · ·	
	-				
••••••••••	4		111 198 057 A	1 cylinder 77 mm dia., with piston, rings and piston pin	
	2			from Engine No. 5 000 001 up to 8 964 971	
	1			comprising:	
	6		113 101 311 C	Cylinder	1
	1		113 107 111P/R	Piston	•
	1		111 107 351 A	Ring Piston	, ,
	2		113 107 371	Scraper ring	1
	-		111 107 411	Piston pin	•
	2		N 12 275 1	Lockring A 20 – Piston pin	2
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Part No.

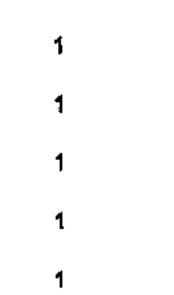
211 198 057	1 cylinder 77 mm dia., with piston, rings and piston pin from Engine No. 3 400 000 up to 3 580 000
	comprising:
113 101 311	Cylinder
113 107 111 C	Piston
111 107 351 A	Ring – Piston
113 107 371	Scraper ring
111 107 411	Piston pin
N 12 275 1	Lockring A 20 – Piston pin
311 198 063 H	1 cylinder 83 mm dia., with piston, rings and piston pin up to Engine No. H 0 703 230
	comprising:
311 101 301 D	Cylinder
311 107 101 AA	Piston
311 107 301 C	Ring Piston (upper)
311 107 311	Ring – Piston (lower)
311 107 371	Coil spring scraper ring
311 107 411	Piston pin
N 12 276 1	Lockring A 22 – Piston pin
311 198 063 J	1 cylinder 83 mm dia., with piston, rings and piston pin from Engine No. H 0 703 231
	comprising:
311 101 301 D	Cylinder
311 107 101 AA	Piston
311 107 301 C	Ring – Piston (upper)
311 107 361 A	Ring – Piston (lower), (stepped)
311 107 371	Coil spring scraper ring
311 107 411	Piston pin
N 12 276 1	Lockring A 22 – Piston pin

Repair kits

	Quantity
-	
	1
••••	1
• • • • • • •	2
	1
•••••	1
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	•	•	•	•					1
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MAIN GROUP



Part No.

311 198 063 K	1 cylinder 83 mm dia., v up to Engine No. H 0 7
	comprising:
311 101 301 D	Cylinder
311 107 101 AD	Piston
311 107 301 C	Ring – Piston (upper)
311 107 311	Ring – Piston (lower) .
311 107 371	Coil spring scraper rin
311 107 411	Piston pin
N 12 276 1	Lockring A 22 – Piston

311 198 063 L	1 cylinder 83 mm dia. from Engine No. H 0 7
	comprising:
311 101 301 D	Cylinder
3111107 101 AD	Recessed piston
311 107 301 C	Ring – Piston (upper
311 107 361 A	Ring – Piston (lower
311 107 371	Coil spring scraper ri
311 107 411	Piston pin
N 12 276 1	Lockring A 22 – Pisto

315 198 163 A	1 set of piston rings 8 from Engine No. H 0 7
	comprising:
311 107 301 C	Ring - Piston (upper
311 107 361 A	Ring – Piston (lower)
311 107 371	Coil spring scraper rid

Quantity

a., with recessed piston, rings and piston pin (M 240) 0 703 230

••••••••••••••••••••••	1
•••••••••••••••••••••••••••••••••••••••	1
er)	1
r)	1
ring	1
······································	1
fon pin	2

ia., with recessed piston, rings and piston pin (M 240) 0 703 231

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83 mm dia. (standard size)

703 231

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Part No.

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Description

	d and address since 02.5 mm dia townsizal
315 198 165 A	1 set of piston rings 83.5 mm dia. [oversize] from Engine No. H 0 703 231
	comprising:
311 107 305 C	Ring – Piston (upper)
311 107 365 A	Ring – Piston (lower), (stepped)
311 107 375	Coil spring scraper ring
315 198 167 A	1 set of piston rings 84 mm dia. (oversize) from Engine No. H 0 703 231
	comprising:
311 107 309 C	Ring – Piston (upper)
311 107 369 A	Ring - Piston (lower), (stepped)
311 107 379	Coil spring scraper ring
111 198 251	1 set of piston rings 75 mm dia. (stepped) (standard size) (for engines with excessive oil consumption)
	comprising:
111 107 301	Ring - Piston (upper)
111 107 311 A	Ring - Piston (lower), (stepped)
111 107 321	Scraper ring
111 198 253	1 set of piston rings 75.5 mm dia. (stepped) (oversize) (for engines with excessive oil consumption)
	comprising:
111 107 305	Ring - Piston (upper)
111 107 315 A	Ring – Piston (lower), (stepped)
111 107 325	Scraper ring
111 198 255	1 set of plston rings 76 mm dia. (stepped) (oversize) (for engines with excessive oil consumption)
	comprising:
111 107 309	Ring – Piston (upper)
111 107 319 A	Ring – Piston (lower), (stepped)
111 107 329	Scraper ring

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	Repair kits			MA	IN GROU		Cart	purefors 28 PICT/30 PI
	Quantity			Key No.	Part No.	Description	Quan- tity	Type and model
				A 47	113 129 475 B	Lever – Pump	1	
	4			57/A 48	*113 129 479	Pin – Pump lever	1	
• • • • • • • • • • •	4			~	*113 129 481 A	Throffle connector rod with spring and cotter pin (Carburetor 28 PICT)	1	
				58	211 129 481	Throfile connector rod (Carburetor 28 PICT-1)	1	
				A 49	113 129 481 D	Throttle connector rod (Carburetor 30 PICT-1)	1	
<i></i>	4 4			59	*111 129 485	Spring – Connector rod (Carburetor 28 PICT-1)	1	
	4			A 50	113 129 485 A	Spring – Connector rod (Carburetor 30 PICT-1)	1	
				60/A 51	*111 129 147	Washer 4.Z	2	
				61/A 52	N 12 507 1	Coffer pin 1.5×15 DIN 94	2	
	4			A 53	341 129 489	Lock ring – Connector rod 113 129 481 D	2	
• • • • • • • • •	4			62/A 54	211 129 493	Vacuum line - Carburetor to distributor	1	
••••	-			63/A 55	113 129 497	Connecting hose Vacuum line	1	
				-	*113 129 501	Corrector 122.5 – High altitudes	×	Engine – 1.2 Liter
				-	113 129 501 A	Corrector 130 – High altitudes	×	M 155
	4		ន	- [211 129 501	Corrector 115 – High altitudes	×	Engine – 1.5 Liter
	4	:	735 225 20	64	*113 129 511 A	Adapter pipe up to Engine No. 1 100 000	1	•
	4		many	A 56	211129 511	Adapter pipe from Engine No. H 0 000 001 up to H 0 150 202	1	
			کر ت 9	65	211 129 551 A	Speed limiter	×	M 178/Engine – 1.2 Lite
,			Prints	A 57	211 129 551 C	Speed limiter	1	Engine – 1.5 Liter
• • • • • • • • • •	4			-	N 13 807 1	Sealing washer A 8×11.5 DIN 7603	2	
	4 9			-	N 11 122 2	Cap nut M 8 DIN 1587 m galvanized	2	
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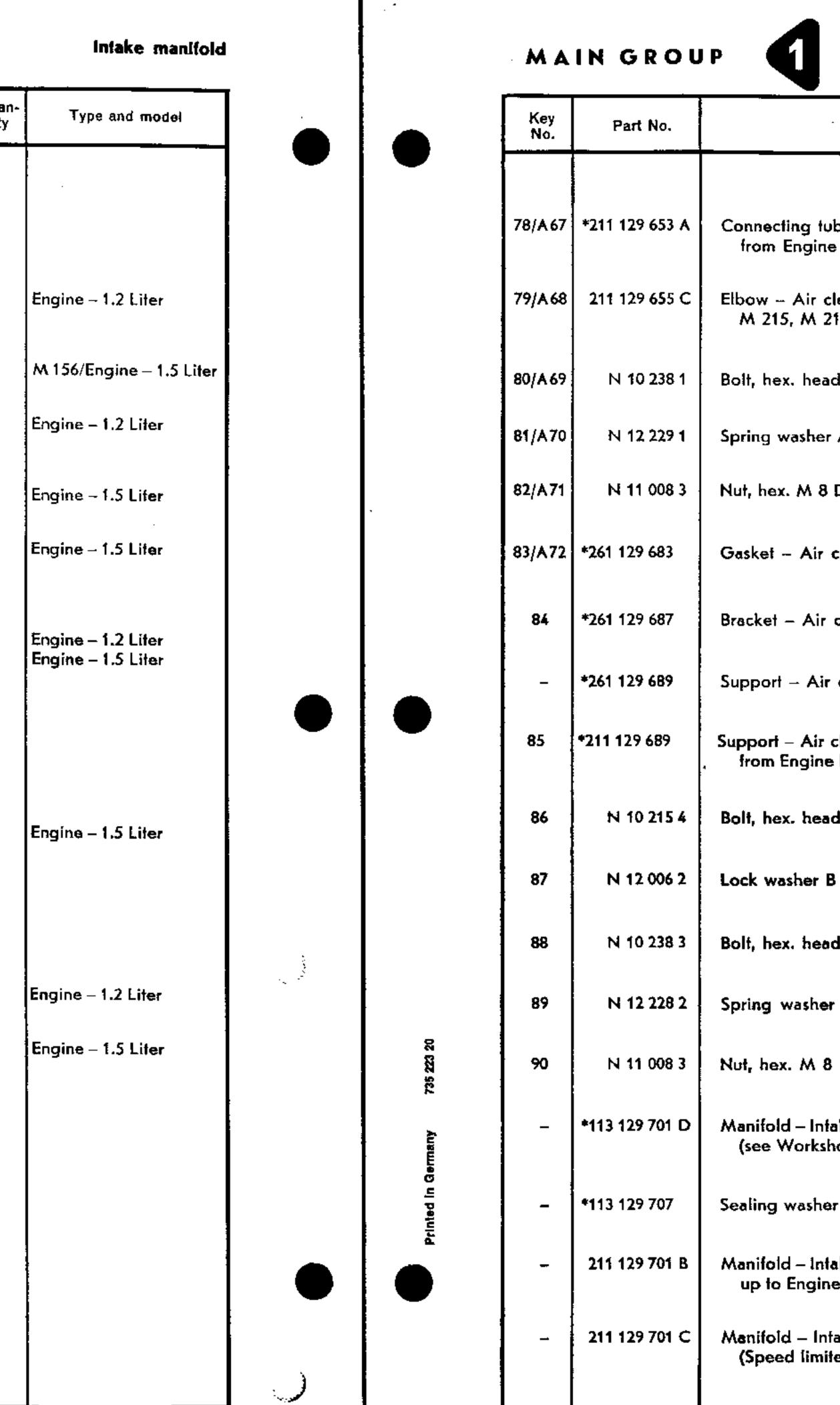
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Key No.	Part No.	Description	Quan- tity	Γ
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		INTAKE MANIFOLD		
_	*261 129 611 D	Air cleaner (suspended) up to Engine No. 5 870 190	1	ŧ
-	211 129 611 B	Air cleaner (larger oil capacity)	1	•
66	*261 129 613 D	Air cleaner (suspended) from Engine No. 5 870 191 up to 8 964 971	1	E
67/A 58	211 129 613 B	Air cleaner	1	E
-	211 129 615 A	Elbow – Speed limiter up to Chassis No. 1 197 005	1	E
68/A 59	211 129 615 C	Elbow - Carburetor from Chassis No. 1 199 841 from Chassis No. 1 197 006	1	Ē
	*113 129 617	Flap valve – Air cleaners 261 129 611 C/261 129 613	1	
69	*113 129 617 A	Flap valve – Air cleaners 261 129 611 D/613 A/D	1	
70/A60	211 129 617	Flap valve – Air cleaners 211 129 613/B	1	E
71/A61	211 129 627	Connection hose	1	
72/A62	311 255 351	Clip – Connection hose	2	
73	*211 129 629 A	Elbow up to Chassis No. 1 199 840	1	E
-	211 129 631 E	Elbow up to Chassis No. 1 197 005	1	E
74/A63	*261 129 641 A	Clip – Elbow to carburetor	1	
75/A64	111 129 635	Bolt – Clip	1	
76/A65	N 11 006 2	Nut, hex. M 6 DIN 934 galvanized	1	
77/A66	211 129 643	Gasket – Elbow from Chassis No. 216 100 001	1	
-	*261 129 643	Gasket - Elbow up to Chassis No. 216 100 000	1	



Tvn 2 23/66

ENGINE

Infake manifold

Description	Quan- tity	Type and model
		· · · · · · · · · · · · · · · · · · ·
Connecting tube for oil breather from Engine No. 5 870 191	1	
Elbow – Air cleaner M 215, M 216 and from Chassis No. 1 199 841	1	
Bolt, hex. head M 8×15 DIN 933	2	
Spring washer A 8 DIN 137 galvanized	2	
Nut, hex. M 8 DIN 934 galvanized	2	
Gasket – Air cleaner	1	
Bracket – Air cleaner up to Chassis No. 1 199 840	1	
Support – Air cleaner up to Engine No. 6914250	1	
Support – Air cleaner from Engine No. 6 914 251 up to 1 199 840	1	
Bolt, hex. head M 6×15 DiN 933 galvanized	2	
Lock washer B 6 DIN 127 galvanized	2	
Bolf, hex. head M 8×15 DiN 933 galvanized	1	
Spring washer B 8 DIN 137 galvanized	1	•
Nut, hex. M 8 DIN 934 galvanized	1	
Manifold – Intake and pre-heating pipe (see Workshop Bulletin M-59)	1	Engine – 1.2 Lifer
Sealing washer – Manifold 113 129 701 D	2	
Manifold – Intake and pre-heating pipe up to Engine No. 1 100 000	1	Engine - 1.5 Lif er
Manifold – Infake and pre-heating pipe	×	Engine – 1.2 Liter

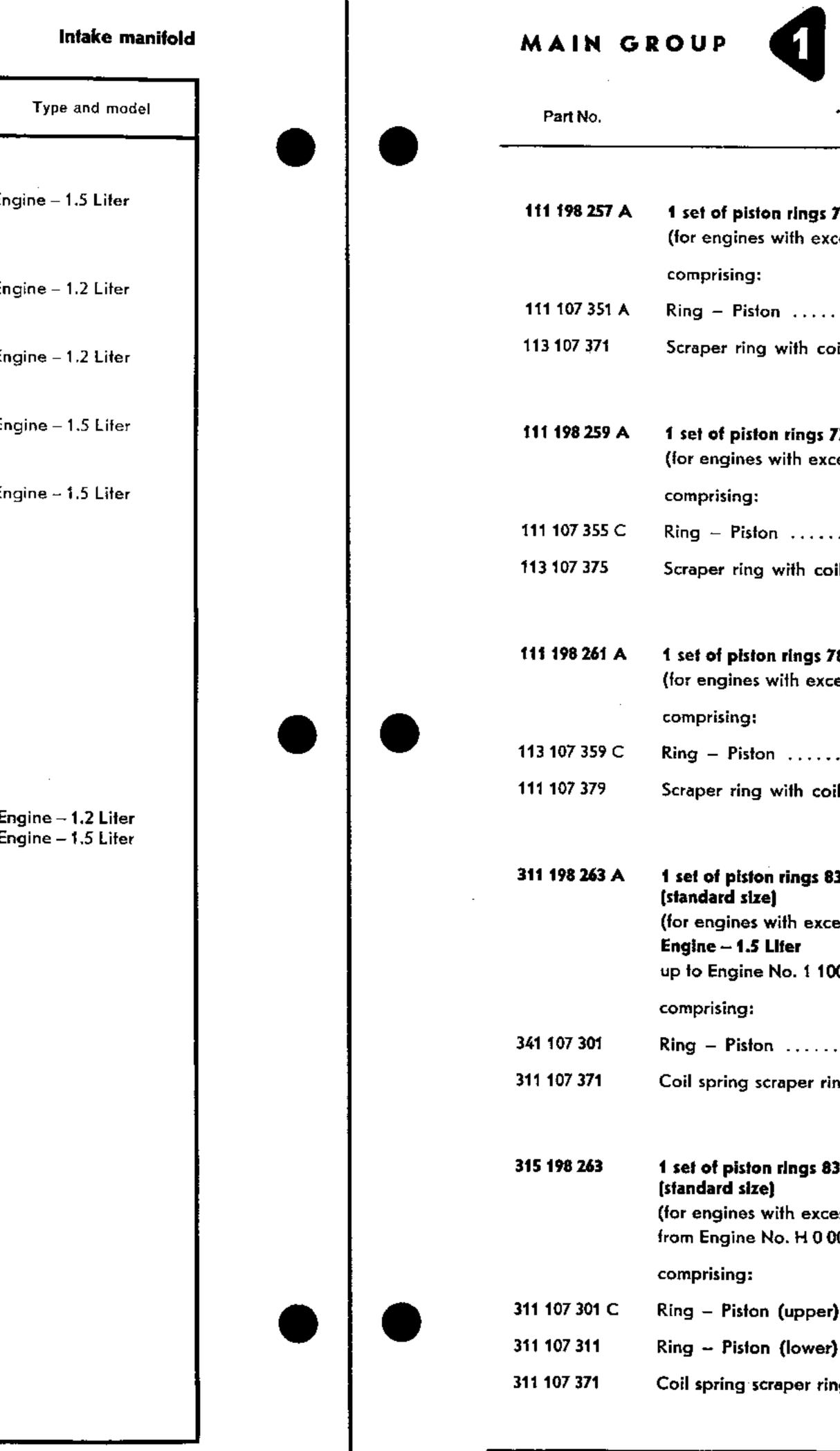
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ENGINE

			1 -]
Key No.	Part No.	Description	Quan- tity	
91	211 129 701 D	Manifold – Intake and pre-heating pipe (Speed limiter 211 129 551 C) up to Engine No. 1 100 000	×	Eng
-	N 13 821 1	Sealing washer C 26×32 DIN 7603	2	Eng
-	N 13 823 1	Sealing washer C 28×34 DIN 7603 from Engine No. 6 914 251 up to 8 964 971	2	Enç
A 73	211 129 701 F	Manifold – Infake and pre-heating pipe from Engine No. H 0 000 001	1	Eng
92/A74	311 129 707	Sealing washer 32×38 – Manifold	2	Eng
93/A75	N 10 215 4	Bolf, hex. head M 6×15 DIN 933 galvanized	4	
94/A76	N 12 226 2	Spring washer B 6 DIN 137 galvanized	4	
A 77	113 129 881	Return spring – Accelerator cable	1	
A 78	113 129 885	Bracket – Return spring (Carburetors 211 129 023 R/027 K)	1	
-	211 129 893	Conduit – Accelerator cable, rear from Engine No. 3 400 000 up to 8 964 971 up to Engine No. 713 541	1	En En
95/A79	211 129 891	Conduit – Accelerator cable, rear from Engine No. 713 542 up to H 0 085 359	1	
A 80	113 129 893 🗚	Conduit – Accelerator cable, rear from Engine No. H 0 085 360	1	
-	113 129 895	Retainer – Conduit tube (part required only when replacing fan housing 113 119 025 D by 113 119 025 E)	×	
96/A 81	113 129 901	Spring – Accelerator cable from Engine No. 3 400 000 up to H 0 085 359	1	
97/A82	113 129 9 05	Tube – Accelerator cable spring up to Engine No. H 0 085 359	1	
98/A 83	113 129 909	Spring seat	1	
99/A84	111 129 921	Swivel pin, rear – Accelerator cable	1	
100/A85	N 13 105 1	Grub screw M 5×5 DIN 551	1	
		- 		



Description	Quantity
77 mm dia. with coll spring scraper rings (oversize) cessive oil consumption)	
	8
oil spring	4
77.5 mm dia. with coil spring scraper rings (oversize) cessive oil consumption)	
	8
il spring	4
78 mm dia. with coil spring scraper rings (oversize) essive oil consumption)	
· · · · · · · · · · · · · · · · · · ·	8
il spring	4
3 mm dia., with coll spring scraper rings	
essive oil consumption)	
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	8
ng	4
3 mm dia., with coll spring scraper rings	
essive oil consumption) 000 001 up to H 0 703 230	
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)	4
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Part No.

Description

311 198 265 A	1 set of piston rings 83.5 mm dia., with coil spring scraper rings (oversize) Engine – 1.5 Liter (for engines with excessive oil consumption) up to Engine No. 1 100 000 comprising:
341 107 305	Ring - Piston
311 107 375	Coil spring scraper ring
315 198 265	1 set of piston rings 83.5 mm dia., with coil spring scraper rings (oversize) (for engines with excessive oil consumption) from Engine No. H 0 000 001 up to H 0 703 230 comprising:
311 107 305 C	Ring – Piston (upper)
311 107 315	Ring – Piston (lower)
311 107 375	Coll spring scraper ring
311 198 267 A	f set of piston rings 84 mm dia., with coil spring scraper rings (oversize) (for engines with excessive oil consumption) up to Engine No. 1 100 000 comprising:
341 107 309	Ring – Piston
311 107 379	Coil spring scraper ring
315 198 267	1 set of piston rings 84 mm dia., with coil spring scraper rings (oversize) (for engines with excessive oil consumption) from Engine No. H 0 000 001 up to H 0 703 230 comprising:
311 107 309 C	Ring – Piston (upper)
311 107 319	Ring – Piston (lower)
311 107 379	Coil spring scraper ring
111 198 451	1 set of crankshaft bearings (standard size) up to Engine No. 3 399 999 comprising:
111 105 501 A	Bearing No. 1 – Crankshaft
111 105 531 A	Bearing shell No. 2 – Crankshaft
111 105 561	Bearing No. 3 – Crankshaft
111 105 591	Bearing No. 4 – Crankshaft

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	Repair kits	
	Quantity	
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MAIN GROUP



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Description

Part No.

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111 198 453	1 set of crankshaft bearings, 0.25 mm u.s. up to Engine No. 3 399 999	
	comprising:	
111 105 507 A	Bearing No. 1 – Crankshaft	1
111 105 537 A	Bearing shell No. 2 – Crankshaff	2
111 105 567	Bearing No. 3 – Crankshaft	1
111 105 597	Bearing No. 4 – Crankshaft	1
111 198 455	1 set of crankshaft bearings, 0.50 mm u.s. up to Engine No. 3 399 999	
	comprising:	
111 105 513 A	Bearing No. 1 – Crankshaft	1
111 105 543 A	Bearing shell No. 2 – Crankshaft	2
111 1.05 573	Bearing No. 3 – Crankshaft	1
111 105 603	Bearing No. 4 – Crankshaft	1
111 198 457	1 set of crankshaft bearings, 0.75 mm u.s. up to Engine No. 3 399 999	
	comprising:	
111 105 519 A	Bearing No. 1 – Crankshaft	1
	Bearing shell No. 2 – Crankshaft	2
111 105 549 A	Bearing shell No. 2 – Crankshaft Bearing No. 3 – Crankshaft	2 1
111 105 549 A 111 105 579 111 105 609		2 1 1
111 105 549 A 111 105 579 111 105 609	Bearing No. 3 – Crankshaft	2 1 1
111 105 549 A 111 105 579 111 105 609	Bearing No. 3 – Crankshaft Bearing No. 4 – Crankshaft f set of crankshaft bearings (standard size), 65 mm outer dia.	2 1 1
111 105 549 A 111 105 579 111 105 609 111 198 461	Bearing No. 3 – Crankshaft Bearing No. 4 – Crankshaft set of crankshaft bearings (standard size), 65 mm outer dia. from Engine No. 3 520 333	2 1 1
111 105 549 A 111 105 579 111 105 609 111 198 461 113 105 501 B	Bearing No. 3 – Crankshaft Bearing No. 4 – Crankshaft f set of crankshaft bearings (standard size), 65 mm outer dia. from Engine No. 3 520 333 comprising:	2 1 1 2
111 105 549 A 111 105 579	Bearing No. 3 - Crankshaft Bearing No. 4 - Crankshaft 4 set of crankshaft bearings (standard size), 65 mm outer dia. from Engine No. 3 520 333 comprising: Bearing No. 1 - Crankshaft	1 1

Repair kits

Quantity

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Part No.

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Description

111 198 463	1 set of crankshaft bearings, 0.25 mm u.s. from Engine No. 3 520 333
	comprising:
113 105 507 A	Bearing No. 1 – Crankshaft
131 105 537	Bearing shell No. 2 – Crankshaft
113 105 567	Bearing No. 3 – Crankshaft
021 105 597	Bearing No. 4 – Crankshaft
111 198 465	1 set of crankshaft bearings, 0.50 mm u.s. from Engine No. 3 520 333
	comprising:
113 105 513 A	Bearing No. 1 – Crankshaft
131 105 543	Bearing shell No. 2 – Crankshaft
113 105 573	Bearing No. 3 – Crankshaft
021 105 603	Bearing No. 4 - Crankshaft
111 198 467	1 set of crankshaft bearings, 0.75 mm u.s. from Engine No. 3 520 333
111 198 467	
111 198 467 113 105 519 A	from Engine No. 3 520 333
	from Engine No. 3 520 333 comprising:
113 105 519 A	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft
113 105 519 A 131 105 549	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft Bearing shell No. 2 Crankshaft
113 105 519 A 131 105 549 113 105 579	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft Bearing shell No. 2 Crankshaft Bearing No. 3 - Crankshaft
113 105 519 A 131 105 549 113 105 579	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft Bearing shell No. 2 Crankshaft Bearing No. 3 - Crankshaft
113 105 519 A 131 105 549 113 105 579 021 105 609	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft
113 105 519 A 131 105 549 113 105 579 021 105 609	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft
113 105 519 A 131 105 549 113 105 579 021 105 609 111 198 469	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft
113 105 519 A 131 105 549 113 105 579 021 105 609 111 198 469 113 105 525 A	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft
113 105 519 A 131 105 549 113 105 579 021 105 609 111 198 469 113 105 525 A 131 105 555	from Engine No. 3 520 333 comprising: Bearing No. 1 Crankshaft

Repair kits

Quantity

1

MAIN GROUP

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		up to Engine		
Key No.	Part No.	Description	Quan- tity	Type and model
30	111 141 177 A	Retaining spring – Clutch release bearing 111 141 167 A	2	
-	111 198 651	1 set of linings – Clutch plates 111 141 031/A	1	
31	111 198 651 A	1 set of linings - Clutch plates 111 141 031 B/C/E	1	
32	311 141 1 9 5	Tubular rivet – Clutch plate lining	16	
33	*111 141 701 B	Operating shaft up to Chassis No. 469 505	1	
34	*113 141 701 C	Operating shaft from Chassis No. 469 506	1	
35	* 111 141 711	Bush – Operating shaft up to Chassis No. 469 505	2	
36	*113 141 711	Bush right - Operating shaft from Chassis No. 469 506	1	
37	*113 141 713	Bush left – Operating shaft from Chassis No. 469 506	1	
38	*113 141 717	Washer – Operating shaft from Chassis No. 469 506	1	
39	•113 311 141	Lock bolt from Chassis No. 469 506	1	
40	*111 1 41 719 B	Clutch operating lever	1	
41	N 12 416 1	Lock ring 16×1 DIN 471	2	
42	N 10 247 3	Bolt, hex. head M 8 $ imes$ 35 DIN 933 galvanized	1	
43	N 12 228 2	Spring washer B 8 DIN 137 galvanized	1	
44	N 11 008 3	Nut, hex. M 8 DIN 934 galvanized	1	

ENGINE

Clutch 180 up to Engine No. 6 908 639

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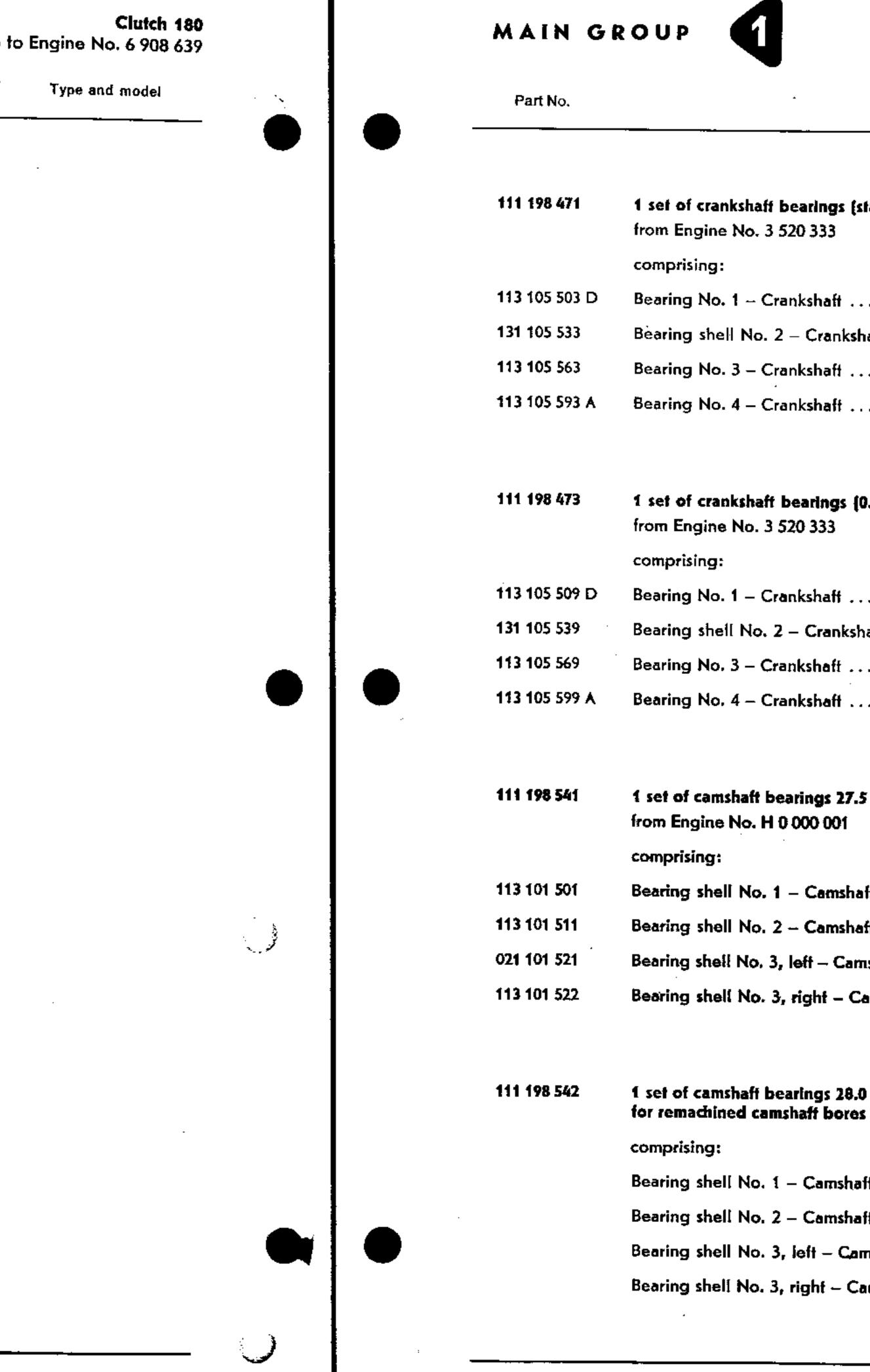
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ENGINE

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Key No.	Part No.	- Description	Quan- tity
45	•111 141 723 A	Return spring ~ Clutch operating lever up to Chassis No. 469 505	1
46	•113 141 723	Return spring ~ Clutch operating lever from Chassis No. 469 506	f
47	*111 141 727	Seat – Refurn spring	1
48	•111 141 731	Lock ring H 16×1	1



Description

Quantity

1 set of crankshaft bearings (standard size) for remachined crankcases

nkshaft	1
- Crankshaft	2
kshaft	1
kshaft	1

1 set of crankshaft bearings (0.25 mm u.s.) for remachined crankcases

ıkshaft	1
- Crankshaft	2
akshaft	1
nkshaft	1

1 set of camshaft bearings 27.5 mm outer dia. (standard size)

- Camshaft bearing	2
- Camshaft bearing	2
eff – Camshaft bearing	1
right – Camshaft bearing	1

1 set of camshaft bearings 28.0 mm outer dia. (standard size)

Camshaft bearing	2
Camshaft bearing	2
eft – Camshaft bearing	1
ight – Camshaft bearing	1

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Part No.

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111 198 543	1 set of camshaff bearings 27.5 mm outer dia. (0.25 mm u.s.)
	comprising:
	Bearing shell No. 1 – Camshaft bearing
	Bearing shell No. 2 – Camshaft bearing
	Bearing shell No. 3, left - Camshaft bearing
	Bearing shell No. 3, right – Camshaft bearing
111 198 551	Repair kit – Fuel pump parts up to Engine No. 3 399 999
	comprising:
111 127 141	Diaphragm and pull rod
111 127 151	Spring – Fuel pump valve
111 127 157 A	Gasket – Fuel pump valve and spring seat
111 127 169	Valve – Fuel pump (hex.)
111 127 311	Gasket – Fuel pump
111 127 181	Gasket 15.2×18.5×1 – Fuel filter plug
111 198 553	Repair kit – Fuel pump parts from Engine No. 3 400 000
	comprising:
113 127 113	Gasket for inspection cover
113 127 141	Diaphragm with spring and two-piece collar
113 127 183	Gasket – Cover
113 127 189	Gasket – Bolt, hex. head
113 127 311	Gasket below intermediate flange
113 127 313	Gasket below fuel pump
N 12 434 1	Lock washer 4
111 198 565	1 set of gaskets for carburetor 26 VFIS
	comprising:
111 129 281	Gaskef – Carburetor body
111 129 213 A	Sealing washer 0.5 mm - Needle valve
111 129 213 B	Sealing washer 0.8 mm - Needle valve
111 129 213 C	Sealing washer 1.0 mm – Needle valve
111 129 333	Sealing washer – Spraying well
N 13 779 1	Gasket 31 – Carburetor flange

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	Repair kits	-		MAIN GI	
	Quantity			Part No.	·
				111 198 567	1 set of gaskets for carbs
	2				comprising:
	2			111 129 121	Sealing washer
	1			111 129 213 C	Sealing washer 1.0 mm -
	1			111 129 281 A	Gasket – Carburetor bo
				111 129 409	Sealing washer – Carrier
				111 129 443	Sealing ring - Threaded
				111 129 447	Sealing ring - Plug
	1		1	N 13 779 1	· –
	2			IN 137771	Gasket 31 – Carburetor
· · · · · · · · · ·	1				
• • • • • • • •	2			111 198 567 A	1 set of gaskets with diag
•••••	2 1				Carburetor 28 PCI
•••••	·				comprising:
				111 129 121	Sealing washer $8 \times 4 \times 0$.
				111 129 213 C	Sealing washer 16 $ imes$ 12 $ imes$
				111 129 281 A	Gaskef Carburetor bod
• • • • • • • •	1			111 129 409	Sealing washer 14.8×11
• • • • • • • •	1			111 129 443	Sealing ring 8.6 $ imes$ 6 $ imes$ 0.5
• • • • • • •	1			111 129 447	Sealing ring $8 \times 5 \times 0.8$ –
	1	1.00		111 129 451	Diaphragm – Pump
	1.	.*		N 13 779 1	Gasket 31 – Carburetor
	2				· . · · · · · · · · · · · · · · · · · ·
				111 198 569 A	1 set of gaskets with diap Carburetors 28 PICT/28 P
	4				comprising:
	1			111 129 213 C	Sealing washer 16 $ imes$ 12 $ imes$
	_ 1			113 129 281	Gasket – Carburetor bod
	1			111 129 409	Sealing washer 14.8×11
• • • • • • • • •	1			113 129 451 A	Diaphragm – Pump
	1			N 13 779 1	Gasket 31 – Carburefor
					· · · · · · · · · · · · · · · · · · ·

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Repair kits

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Description	Quantity

carburetor 28 PCI

· · · · · · · · · · · · · · · · · · ·	1
mm – Needle valve	1
or body	1
Carrier	1
aded union	1
	1
retor flange	1

diaphragm for accelerator pump -

(4×0.5	1
×12×1 – Needle valve	1
or body	1
8×11×1.2 – Carrier (main jeł)	1
×0.5 – Threaded union	1
(0.8 – Plug	1
·	1
refor flange	1

h diaphragm for accelerator pump – T/28 PICT-1/30 PICT-1

$< 12 \times 1 - Needle valve$	1
r body	1
3×11×1.2 – Carrier (main jet)	1
•••••••••••••••••••••••••••••••••••••••	1
refor flange	1
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Part No.

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Description

111 198 569 B	1 set of gaskets for carburetors 28 PICT/28 PICT-1/30 PICT-1				
	comprising:				
111 129 213 C	Sealing washer 1.0 mm – Needle valve				
113 129 281	Gasket – Carburetor body				
111 129 409	Sealing washer Carrier (main jef)				
N 13 779 1	Gasket 31 – Carburetor flange				

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211 198 601	1 air cleaner set with additional Cyclone filter for 1.2 Liter engine
	for service installation in VW Transporters
	up to Chassis No. 614 455

comprising:

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111 129 405 H	Main jet 115
111 129 605 B	Cyclone filfer
211 129 611	Air cleaner
111 129 619	Rubber sleeve
211 129 627	Hose
261 129 631 A	Elbow
261 129 641 A	Clip
261 129 643	Gaskeł
211 129 645 A	Bracket
111 501 159 B	Strip – Hose connection
111 905 241 C	Sealing disc – Distributor
N 10 239 1	Bolf, hex. head M 8×18
N 107191	Screw, cheese head AM 6 \times 20
N 11 006 2	Nuf; hex. M 6
N 11 008 3	Nut, hex. M 8
N 11 670 1	Washer 8.1
N 12 008 2	Lock washer B 8
N 12 226 2	Spring washer B 6

	Repair kits		Repair kits MAIN		
	Quantity			Part No.	
	1			211 198 601 A	1 air cleaner set with ad for 1.2 Liter engine for se from Chassis No. 614 456
· · · · · · · · · · · · · · · · · · ·	1				comprising:
•••••	1			113 119 581	Grommet
	1			111 129 495	Union nut – Adapter pip
				111 129 497	Adapter pipe – Vacuum
				111 129 499	Nipple – Adapter pipe .
ne				111 129 605 B	Cyclone filler
				211 129 611	Air cleaner
				111 129 615 A	Elbow
	1	_		111 129 619	Rubber sleeve
	1			211 129 645 A	Bracket
	1			111 501 159 B	Clip
	1			111 905 205 F	Distributor
•••••	1			111 905 241 C	Sealing disc - Disfributor
•••••	1			113 905 421	Cable – Coil to distributo
	1 ·			111 971 941	Flat terminal
•••••	1			N 10 239 1	Bolf, hex. head M 8×18
· · · · · · · · · · · · · · · · · · ·	2			N 107191	Screw, cheese head AM
•••••	1			N 11 004 2	Nut, hex. M 4
	5			N 11 006 2	Nut, hex. M 6
	2			N 11 008 3	Nut, hex. M 8
• • • • • • • • • • • • • • •	2			N 11 670 1	
• • • • • • • • • • • • • •	5			N 12 004 1	Washer 8.1
	3				Lock washer B 4
	5 2			N 12 008 2	Lock washer B 8
•••••	£	-		N 12 226 2	Spring washer B 6
					when installing, the carbu

Repair kits

Description

Quantity

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set with additional Cyclone filter (without carburetor) engine for service installation in VW Transporters No. 614 456 up to 215 036 650

Grommet	1
Union nut – Adapter pipe	1
Adapfer pipe – Vacuum line	1
Nipple – Adapter pipe	1
Cyclone filler	1
Air cleaner	1
Elbow	1
Rubber sleeve	1
Bracket	1
Clip	2
Distributor	1
Sealing disc – Disfributor	1
Cable – Coil to distributor	1
Flat terminal	1
Bolf, hex. head M 8×18	5
Screw, cheese head AM 6×20	1
Nut, hex. M 4	1
Nut, hex. M 6	1
Nut, hex. M 8	5
Washer 8.1	3
Lock washer B 4	1
Lock washer B 8	5
Spring washer B 6	1
when installing, the carburetor 141 129 023 K must also be used	

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Part No.

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Description

261 198 603	1 installation kit for enlarged air cleaner (Engine 1.5 Liter) for service installation in VW Transporters Types 261–264
	comprising:
113 119 581	Plug
211 129 612	Air cleaner
211 129 653 A	Connecting fube for oil breather
211 129 675	Reinforcement plate
261 129 681	Bracket
261 129 687 A	Bracket - Air cleaner
N 10 238 3	Bolt, hex. head M 8×15
N 11 008 3	Nut, hex. M 8
N 12 008 2	Lock washer B 8
211 198 621	1 speed limiter set for 1.2 Liter engine
	for service Installation in VW Transporters
	from Engine No. 5 000 001 up to 8 964 971
• · · · · • • • · · •	comprising:
211 129 317	Stud – Carburetor mounting
211 129 551 G	Speed limiter
211 129 701 C	Manifold – Intake and pre-heating pipe
113 251 263	Gasket – Pre-heating pipe
N 11 122 2	Cap nut M 8
N 13 776 1	Gasket 30 – Carburetor flange
N 13 807 1	Gasket A 8×11.5
N 13 823 1	Sealing washer C 28 \times 34 – Intake manifold
211 198 621 A	1 speed limiter set for 1.5 Liter engine for service installation in VW Transporters
	comprising:
211 129 317	Stud - Carburetor mounting
211 129 551 E	Speed limiter
211 129 701 D	Manifold – Intake and pre-heating pipe
311 129 707	Gasket – Intake manifold
113 251 263	Gasket – Pre-heating pipe
N 11 122 2	Cap nut M.8
N 13 807 1	Gaskef A 8×11.5
N 13 776 1	Gasket 30 – Carburetor flange

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	Repair kits		MAIN G		Repair kit
	Quantity		Part No.	Description	Quantity
			111 198 6 31	Repair kit for clutch cover 211 141 025 up to Engine No. 6 908 639	
				comprising:	
• • • • • • • • • • •	1		111 141 125 A	Clutch release ring	1
	1		111 141 129	Clutch release lever	3
• • • • • • • • • • •	1		111 141 133	Bolf – Clutch release lever	-
	1		111 141 137	Nut - Clutch release lever bolt	2
	1		111 141 141		2
	7			Return spring – Clutch release lever	3
	7		111 141 145 A	Spring – Clutch release ring	3
••••	7	:			
			111 198 631 A	Repair kit for clutch cover 211 141 025 D	
				comprising:	
			111 141 125 B	Clutch release ring	1
			111 141 129 B	Clutch release lever	3
• • • • • • • • • •	2		311 141 131	Pin — Bolt	3
	1		311 141 133	Bolt	3
	1		311 141 135	Thrust washer 16 mm dia. Adjusting nut	3
•••••••	2		311 141 137	Adjusting nut	3
	2		111 141 141 B	Return spring – Clutch retease tever	2
• • • • • • • • • •	2		111 141 145 B		2
• • • • • • • • • •	2			Spring – Clutch release ring	3
sed.)	Z	3			
		3	944 400 425		
			211 198 635	Repair kit for clutch cover 211 141 025 A from Engine No. 6 908 640	
				comprising:	-
			113 141 125	Clutch release ring	1
• • • • • • • • • •	2		211 141 129	Clutch release lever	3
• • • • • • • • • • • •	1	:	311 141 131	Pin Bolt	3
•••••	1		311 141 133	Bolt	2
•••••	. 2		311 141 135 A		, ,
· • • • • • • • • • •	2			Thrust washer 18 mm dia. – Adjusting nut	5
• • • • • • • • • •	2		311 141 137	Adjusting nut	3
••••	2		111 141 141	Return spring – Clutch release lever	3
e used.)	-		211 141 145 A	Spring – Clutch release ring	3

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• • • • • • • • • • • • • • • • • • • •	1
	3
······································	3
	3
dia. Adjusting nut	3
	3
h release lever	3
e ring	3

	1
	3
• • • • • • • • • • • • • • • • • • • •	3
• • • • • • • • • • • • • • • • • • • •	3
lia. – Adjusting nut	3
	3
release lever	3
ning	3

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Part No.

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Description

111 198 651	1 set of linings – Clutch plate 111 141 031/A
	comprising:
	Lining – Clutch plate
311 141 195	Rivet

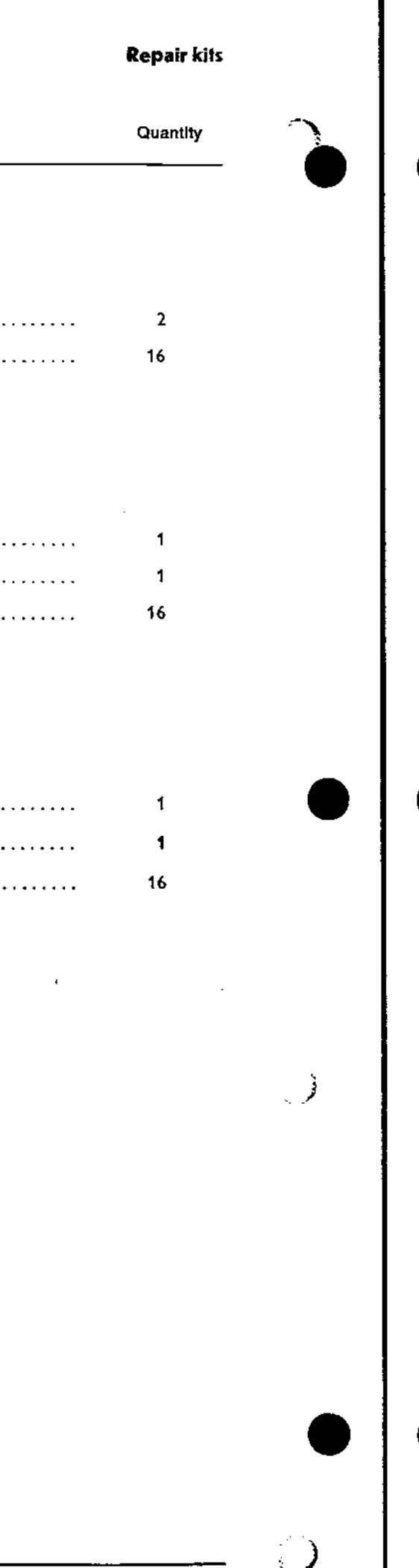
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111 198 651 A	1 set of linings – Clutch plate ff1 141 031 B/C/E

comprising:
Lining – Clutch plate
Lining – Clutch plate
Tubular rivet – Clutch plate lining

-

311 198 653 A	1 set of linings - Clutch plate 211 141 031/A 311 141 031 B/D
	comprising:
211 141 191 B	Lining Clutch plate
311 141 191 A	Lining Clutch plate
311 141 195 A	Riveł



MAIN GROUP



Part No.

111 198 651 A

111 198 651	1 set of linings – Clutch plate 111 141 031/A	
	comprising:	
111 141 191 A	Lining – Clutch plate	2
311 141 195	Rivet	16

1 set of linings - Clu
comprising:
Lining – Clutch plate
Lining – Clutch plate
Tubular rivet – Cluto

311 198 653 A	1 set of linings Clu
	comprising:
211 141 191 B	Lining – Clutch pła
311 141 191 A	Lining – Clutch plat
311 141 195 A	Rivef

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SP Sefs

Description	Quantity

lutch plate 111 141 031

e <i></i>	1
e	1
h plate lining	16

lutch plate 211 141 031/A 311 141 031 B

ate	1
ite	1
	16

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		MAIN G	ROUP
		Part No.	
		111 198 051	1 cylinder 75 mm di up to Engine No. 20 comprising:
		111 101 301	Cylinder
		111 107 101 C	Piston
		111 107 301	Ring – Piston (uppe
		111 107 311	Ring – Piston (lower
		111 107 321	Scraper ring
	:	111 107 411	Piston pin
:		N 12 275 1	Lockring A 20 – Pist
		111 198 057	1 cylinder 77 mm dia from Engine No. 20 –
			comprising:
		111 101 311	Cylinder
		111 107 111 C	Piston
		111 107 351 A	Ring - Piston (upper)
		111 107 361	Ring – Piston (lower)
		111 107 371	Scraper ring
		111 107 411	Piston pin
	·	N 12 275 1	Lockring A 20 – Pisto
		111 198 057 A	1 cylinder 77 mm dla., from Engine No. 5 000
			comprising:
		113 101 311 C	Cylinder
		113 107 111P/R	Piston
		111 107 351 A	Ring - Piston
		111 107 371	Scraper ring
		111 107 411	Piston pin
\bigcirc		N 12 275 1	Lockring A 20 – Pisto

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SP Sets

Description

Quantity

um dia., with piston, rings and piston pin

o. 20 — 695 355

	1
	1
ıpper)	1
ower)	f
	1
	1
Piston pin	2

dia., with piston, rings and piston pin

20 – 695 356 up to 3 399 999

	1
	1
oper)	1
wer)	1
	1
	1
Piston pin	2

dia., with piston, rings and piston pin

000 001 up to 8 964 971

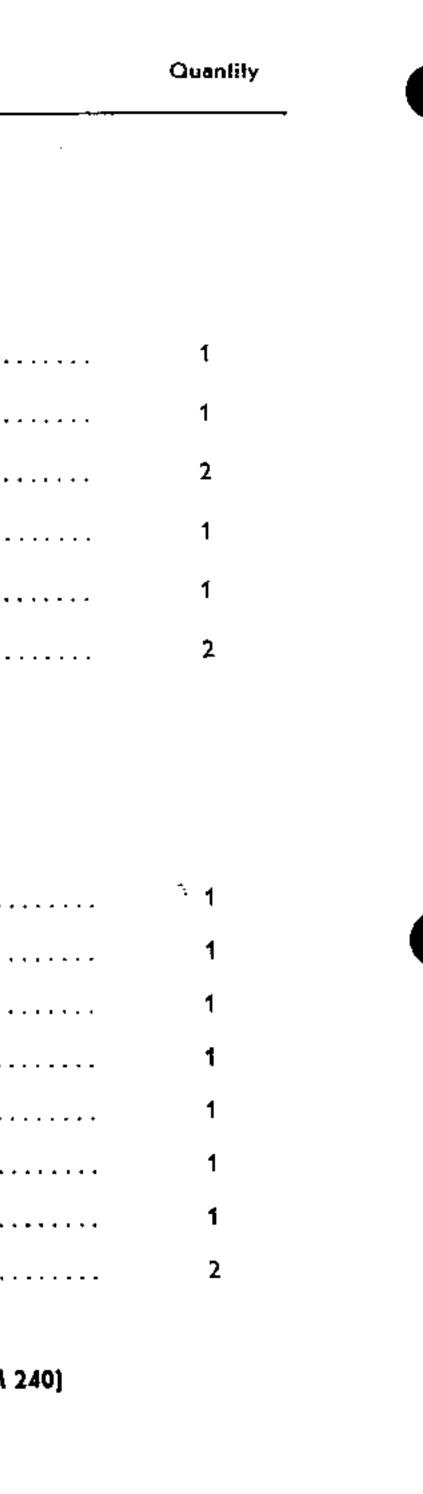
	1
	1
	2
	1
	1
Piston pin	2

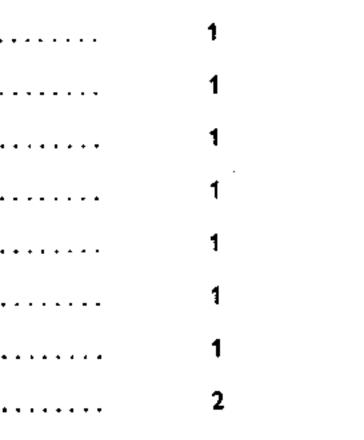


Part No.

Description

211 198 057	1 cylinder 77 mm dia., with piston, rings and piston pin from Engine No. 3 400 000 up to 3 580 000
	comprising:
113 101 311	Cylinder
113 107 111 C	Piston
111 107 351 A	Ring – Piston
111 107.371	Scraper ring
111 107 411	Piston pin
N 12 275 1	Lockring A 20 – Piston pin
311 198 063 D	1 cylinder 83 mm dia., with piston, rings and piston pin up to Engine No. H 0 703 230
	comprising:
311 101 301 D	Cylinder
311 107 101 M	Piston
311 107 301 C	Ring — Piston (upper)
311 107 311	Ring – Piston (lower)
311 107 331 A	Scraper ring
311 107 333 A	Expander spring
311 107 411	Piston pin
N 12 276 1	Lockring A 20 – Piston pin
311 198 063 E	1 cylinder 83 mm dia., with recessed plston, rings and piston pin (M 2 up to Engine No. H 0 703 230
	comprising:
311 101 301 D	Cylinder
311 107 101 Q	Piston
311 107 301 C	Ring Piston (upper)
311 107 311	Ring – Piston (lower)
311 107 331 A	Scraper ring
311 107 333 A	Expander spring
311 107 411	Piston pin
N 12 276 1	Lockring A 22 – Piston pin





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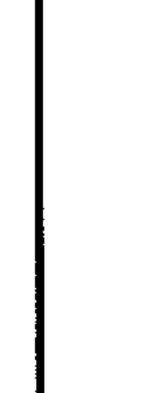
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Part No.

311 198 063 F	1 cylinder 83 mm dia., with piston, rings and piston pin from Engine No. H 0 703 231	
	comprising:	
311 101 301 D	Cylinder	
311 107 101 M	Piston	4
311 107 301 C	Ring – Piston (upper)	1
311 107 361 A	Ring – Piston (lower), (narrow-face contact)	1
311 107 371	Coil spring scraper ring	1
311 107 411	Piston pin	1
N 12 276 1	Lockring A 22 - Piston pin	2
		2
311 198 063 G	1 cylinder 83 mm dia., with recessed plston, rings and plston pin (M 240) from Engine No. H 0 703 231	
	comprising:	
311 101 301 D	Cylinder	1
311 107 101 Q	Recessed piston	1
311 107 301 C	Ring – Piston (upper)	1
311 107 361 A	Ring – Piston (lower)	1
311 107 371	Coil spring scraper rings	1
311 107 411	Piston pin	1
N 12 276 1	Lockring A 22 – Piston pin	2
111 198 157	1 set of piston rings 77 mm dia.	
	comprising:	
111 107 351 A	Ring — Piston	8
111 107 3 71	Scraper ring	4
111 198 159	1 set of piston rings 77.5 mm dia.	
	comprising:	
111 107 355 C	Ring – Piston	8
111 107 375	Scraper ring	4

SP Sets

Description

Quantity

- · · · · · · · · · · · · · · · · · · ·	1
	1
er)	1
ы), (narrow-face contact)	1
ring	1
· · · · · · · · · · · · · · · · · · ·	1
оп pin	2

	1
	1
r)	1
•	1
rings	1
	1
n pin	2



Part No.

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Description

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111 198 161	1 set of piston rings 78 mm dia.
	comprising:
111 107 359 C	Ring – Piston
111 107 379	Scraper ring
311 198 163	1 set of piston rings 83 mm dia. Engine – 1.5 Liter up to Engine No. 1 100 000
	comprising:
311 107 301 A	Ring - Piston
311 107 331 A	Scraper ring
311 107 333 A	Expander spring
315 198 163	1 set of piston rings 83 mm dia. from Engine No. H 0 000 001 up to H 0 703 230
	comprising:
311 107 301 C	Ring – Piston (upper)
311 107 311	Ring – Piston (lower)
311 107 331 A	Scraper ring
311 107 333 Å	Expander spring
315 198 163 A	1 set of piston rings 83 mm dia. from Engine No. H 0 703 231
	comprising:
311 107 301 C	Ring – Piston (upper)
311 107 361 A	Ring – Piston (lower), (narrow-face contact)
311 107 371	Coil spring scraper ring
311 198 165 A	1 set of piston rings 83.5 mm dia. Engine – 1.5 Liter up to Engine No. 1 100 000
	comprising:
341 107 305	Ring – Piston
311 107 333 A	Expander spring
311 107 335	Scraper ring

	SP Sets	
	Quantity	
	8	
	4	
	-	
	8	
	4	
	4	
		_
	4	
• • • • • • • • •	4	
	4	
	4	
•••••	4 4 4	
	4	
	4	
	8	
	4	
	4	

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MAIN GROUP



Part No.	Description	Quantify
315 198 165	1 set of piston rings 83.5 mm dla. from Engine No. H 0 000 001 up fo H 0 703 230	
	comprising:	
311 107 305 C	Ring – Piston (upper)	4
311 107 315	Ring – Piston (lower)	4
311 107 333 A	Expander spring	4
311 107 335	Scraper ring	4
315 198 165 A	1 sef of piston rings 83.5 mm dia. from Engine No. H 0 703 231	
	comprising:	
311 107 305 C	Ring — Piston (upper)	4
311 107 365 A	Ring – Piston (lower), (narrow-face confact)	4
311 107 375	Coil spring scraper ring	4
311 198 167 A	1 set of piston rings 84 mm dia. Engine – 1.5 Liter up to Engine No. 1 100 000	
	comprising;	
341 107 309	Ring – Piston	8
311 107 333 A	Expander spring	4
311 107 339	Scraper ring	4
315 198 167	1 set of piston rings 84 mm dia.	
	from Engine No. H 0 000 001 up to H 0 703 230	
	comprising:	
311 107 309 C	Ring - Piston (upper)	4
311 107 319	Ring – Piston (lower)	4
311 107 333 A	Expander spring	4
311 107 339	Scraper ring	4
315 198 167 A	1 set of piston rings 84 mm dia. from Engine No. H 0 703 231	
	comprising:	
311 107 309 C	Ring – Piston (upper)	4
311 107 369 A	Ring – Piston (lower), (narrow-face confact)	4
311 107 379	Coil spring scraper ring	
	- · · · · · · · · · · · · · · · · · · ·	4

SP Sets



Part No.

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Description

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111 198 251	1 set of piston rings 75 mm dia. (narrow-face contact)
	comprising:
111 107 301	Ring Piston (upper)
111 107 311 A	Ring – Piston (lower, narrow-face contact)
111 107 321	Scraper ring
111 198 253	1 set of piston rings 75.5 mm dia. (narrow-face contact)
	comprising:
111 107 305	Ring – Piston (upper)
111 107 315 A	Ring Piston (lower, narrow-face confact)
111 107 325	Scraper ring
111 198 255	1 set of piston rings 76 mm dla. (narrow-face contact)
	comprising:
111 107 309	Ring – Piston (upper)
111 107 319 A	Ring – Piston (lower, narrow-face contact)
111 107 329	Scraper ring
111 198 257 A	1 set of piston rings 77 mm dia. with coil spring scraper rings
	comprising:
111 107 351 A	Ring – Piston
113 107 371	Scraper ring with coil spring
111 198 259 A	1 set of piston rings 77.5 mm dia. with coil spring scraper rings
	comprising:
111 107 355 C	Ring – Piston
113 107 375	Scraper ring with coil spring
111 198 261 A	1 set of piston rings 78 mm dia. with coll spring scraper rings
	comprising:
113 107 359 C	Ring – Piston
111 107 379	Scraper ring with coil spring

	SP Sets			MAIN GI	ROUP
	Quantity			Part No.	_
	4			311 198 263 A	1 set of piston rings & Engine – 1.5 Liter up to Engine No. 1 10 comprising:
• • • • • • •				341 107 301	Ring – Piston
	4			311 107 371	Coil spring scraper ri
				315 198 263	1 set of piston rings 8 from Engine No. H 0 comprising:
	4			311 107 301 C	Ring – Piston (uppe
	4			311 107 311	Ring – Piston (lowe
• • • • • • •	4	` `		311 107 371	Coil spring scraper ri
	4				
				311 198 265 A	1 set of piston rings 8 up to Engine No. 1 10 comprising:
				341 107 305	Ring – Piston
	4			311 107 375	Coil spring scraper ri
	4				
	4			315 198 265	1 set of piston rings 8 from Engine No. H 04 comprising:
				311 107 305 C	Ring – Piston (upper
			:	311 107 315	Ring – Piston (lowe
••••	8	į		311 107 375	Coil spring scraper ri
	4	· · · · · · · · · · · · · · · · · · ·	i.		
				311 198 267 A	1 set of piston rings 8 up to Engine No. 1 10 comprising:
	·			341 107 309	Ring – Piston
	8			311 107 379	Coil spring scraper ri
	4				
				315 198 267	1 set of piston rings 8 from Engine No. H 04 comprising:
				311 107 309 C	Ring – Piston (uppe
	8			311 107 319	Ring Piston (lower
• • • • • • • •	4			311 107 379	Coil spring scraper ri
		()			
		×		<u> </u>	

Quantity

83 mm dia., with coil spring scraper rings	
100 000	
•••••••••••••••••••••••••••••••••••••••	8
ring	4
83 mm dia., with coil spring scraper rings 0 000 001 up to H 0 703 230	
er}	4
er)	4
ring	4
83.5 mm dia. Engine – 1.5 Liter	
100 000	
····	8
ring	4
83.5 mm dia.	
000 001 up to H 0 703 230	
er)	,
er)	4
ring	4
	-
84 mm dia. Engine – 1.5 Liter	
00 000	
·	8
ring	4
84 mm dia.	
000 001 up to H 0 703 230	
er)	4
er)	4
ríng	4



Part No.

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Description

111 198 451	1 set of crankshaft bearings up to Engine No. 3 399 999
	comprising:
111 105 501 A	Bearing No. 1 – Crankshaft
111 105 531 A	Bearing shell No. 2 – Crankshaft
111 105 561	Bearing No. 3 – Crankshaff
111 105 591	Bearing No. 4 – Crankshaft
111 198 453	1 set of crankshaft bearings, 0.25 mm u.s. up to Engine No. 3 399 999
	comprising:
111 105 507 A	Bearing No. 1 – Crankshaft
111 105 537 A	Bearing shell No. 2 – Crankshaft
111 105 567	Bearing No. 3 – Crankshaft
111 105 597	Bearing No. 4 – Crankshaft
111 198 455	1 set of crankshaft bearings (0.50 mm u.s.) up to Engine No. 3 399 999
•	comprising:
111 105 513 A	
	Bearing No. 1 – Crankshaft
111 105 543 A	Bearing No. 1 – Crankshaft
111 105 543 A	Bearing shell No. 2 – Crankshaft
111 105 543 A 111 105 573	Bearing shell No. 2 – Crankshaft Bearing No. 3 – Crankshaft
111 105 543 A 111 105 573 111 105 603	Bearing shell No. 2 – Crankshaft Bearing No. 3 – Crankshaft Bearing No. 4 – Crankshaft 1 set of crankshaft bearings, 0.75 mm u.s.
111 105 543 A 111 105 573 111 105 603	Bearing shell No. 2 – Crankshaft Bearing No. 3 – Crankshaft Bearing No. 4 – Crankshaft set of crankshaft bearings, 0.75 mm u.s. up to Engine No. 3 399 999
111 105 543 A 111 105 573 111 105 603 111 198 457	Bearing shell No. 2 – Crankshaft Bearing No. 3 – Crankshaft Bearing No. 4 – Crankshaft 1 set of crankshaft bearings, 0.75 mm u.s. up to Engine No. 3 399 999 comprising:
111 105 543 A 111 105 573 111 105 603 111 198 457 111 105 519 A	Bearing shell No. 2 – Crankshaft Bearing No. 3 – Crankshaft Bearing No. 4 – Crankshaft I set of crankshaft bearings, 0.75 mm u.s. up to Engine No. 3 399 999 comprising: Bearing No. 1 – Crankshaft
111 105 543 A 111 105 573 111 105 603 111 198 457 111 105 519 A 111 105 549 A	Bearing shell No. 2 - Crankshaft Bearing No. 3 - Crankshaft Bearing No. 4 - Crankshaft I set of crankshaft bearings, 0.75 mm u.s. up to Engine No. 3 399 999 comprising: Bearing No. 1 - Crankshaft Bearing shell No. 2 - Crankshaft

SP Sets		MAIN GROUP			SP SE	
	Quantity		Part No.	- Description	Quantit	
			111 198 461	1 set of crankshaft bearings (alum) 65 mm outer dia., oval bearings from Engine No. 3 520 333		
				comprising:		
• · · · · · · · ·	1		113 105 501 B	Bearing No. 1 – Crankshaft	1	
	2		131 105 531	Bearing shell No. 2 – Crankshaft	2	
••••	1		113 105 561	Bearing No. 3 – Crankshaft	1	
	1		113 105 591 A	Bearing No. 4 – Crankshaft	1	
			111 198 463	1 set of crankshaft bearings, 0.25 mm u.s. from Engine No. 3 520 333		
				comprising:		
	1		113 105 507 A	Bearing No. 1 – Crankshaft	1	
••••	2		131 105 537	Bearing shell No. 2 – Crankshaft	2	
••••	1		113 105 567	Bearing No. 3 – Crankshaff	1	
• • • • • • • • •	1		113 105 597	Bearing No. 4 – Crankshaft	1	
			111 198 465	1 set of crankshaft bearings, 0.50 mm u.s. from Engine No. 3 520 333		
				comprising:		
• • • • • • • •	1		113 105 513 A	Bearing No. 1 Crankshaft	1	
• • • • • • • • •	2		131 105 543	Bearing shell No. 2 – Crankshaft	2	
• • • • • • • • •	1		113 105 573	Bearing No. 3 – Crankshaft	1	
	1	227 20	113 105 603	Bearing No. 4 – Crankshaft	1	
		rmæny 735	111 198 467	1 set of crankshaft bearings, 0.75 mm u.s. from Engine No. 3 520 333		
	4	l n Ge		comprising:		
•••••	י ר	Printed	113 105 519 A	Bearing No. 1 – Crankshaft	1	
••••	4		131 105 549	Bearing shell No. 2 – Crankshaft	2	
• • • • • • • • •	1		113 105 579	Bearing No. 3 – Crankshaft	1	
	1		113 105 609	Bearing No. 4 – Crankshaft	1	
				-		

ETS

Description		Quantity
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Parf No.

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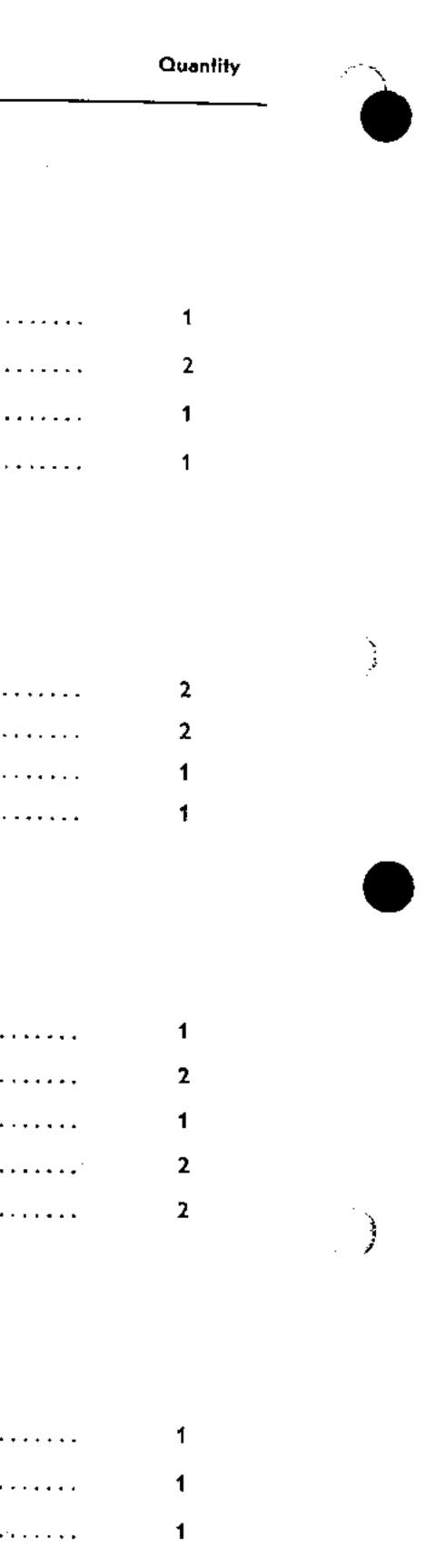
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Description

111 198 469	1 set of crankshaft bearings, 1.0 mm u.s. from Engine No. 5 000 001
	comprising:
113 105 525 A	Bearing No. 1 – Crankshaft
131 105 555	Bearing shell No. 2 – Crankshaft
113 105 585	Bearing No. 3 – Crankshaft
113 105 615	Bearing No. 4 – Crankshaft
111 198 541	1 set of camshaft bearings from Engine No. H 0 000 001
	comprising:
113 101 501	Bearing shell No. 1 - Camshaft bearing
113 101 511	Bearing shell No. 2 – Camshaft bearing
113 101 521	Bearing shell No. 3, left – Camshaft bearing
113 101 522	Bearing shell No. 3, right – Camshaft bearing
111 198 551	Repair klt – Fuel pump parts up to Engine No. 3 399 999
	comprising:
111 127 141	Diaphragm and pull rod
111 127 151	Spring – Fuel pump valve
111 127 157 A	Gasket – Fuel pump valve and spring seat
111 127 169	Valve – Fuel pump (hex.)
111 127 311	Gasket – Fuel pump
111 198 55 3	Repair kit – Fuel pump parts from Engine No. 3 400 000
	comprising:
113 127 113	Gasket for inspection cover
113 127 141	Diaphragm with spring and two-piece collar
113 127 183	Gasket – Cover
113 127 189	Gaskef – Bolf, hex. head
113 127 311	Gasket below intermediate flange
113 127 313	Gasket below fuel pump
N 12 434 1	Lock washer 4

SP SETS



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MAIN GROUP



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Part No,

111 129 213 C

111 129 281 A

111 129 121

111 198 565	1 set of gaskets for c
	comprising:
111 129 281	Gasket – Carburefor
111 129 213 A	Sealing washer 0.5 mr
111 129 213 B	Sealing washer 0.8 mr
111 129 213 C	Sealing washer 1.0 m
111 129 333	Sealing washer Spra
N 13 776 1	Gasket – Carburetor
111 1 98 567	1 set of gaskets for c
	comprising:
111 129 121	Sealing washer







ny 735 227







111 129 409	Sealing washer - Car
111 129 443	Sealing ring – Thread
111 129 447	Sealing ring - Plug .
N 13 776 1	Gasket – Carburetor

111 198 567 A 1 set of gaskets with diaphragm for accelerator pump -Carburetor 28 PCI

	comprising:
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vasher	8×4>
	vasher

111 129 213 C Sealing washer 15×1	111 129 213 C	Sealing washer	15×1	12
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 111 129 281 A
 Gasket -- Carburetor b

 111 129 409
 Sealing washer 14.8×

111 129 443 Sealing ring 8.6×6×0

111 129 447 Sealing ring 8×5×0.8

- 111 129 451 Diaphragm Pump . .
- N 13 776 1 Gasket 30 Carbureto

SP SETS

Description

Quantity

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carburetor 26 VFIS

body	1
m – Needle valve	1
m – Needie valve	1
m – Needle valve	1
aying well	1
flange	1

carburetor 28 PCI

Sealing washer	1
Sealing washer 1.0 mm - Needle valve	1
Gasket – Carburetor body	1
Sealing washer – Carrier	1
Sealing ring – Threaded union	1
Sealing ring - Plug	1
Gasket – Carburetor flange	1

×0.5	1
2×1 – Needie valve	1
body	1
<11×1.2 Carrier (main jet)	1
0.5 – Threaded union	1
.8 – Plug	1
· · · · · · · · · · · · · · · · · · ·	1
for flange	1
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Description

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111 198 569 A	1 set of gaskets with diaphragm for accelerator pump Carburetors 28 PICT/28 PICT-1/30 PICT-1
	comprising:
111 129 213 C	Sealing washer 15×12×1 – Needle valve
113 129 281	Gasket – Carburetor body
111 129 409	Sealing washer 14.8×11×1.2 Carrier (main jet)
113 129 451 A	Diaphragm – Pump
N 13 776 1	Gasket 30 – Carburetor flange
	·
111 198 569 B	1 set of gaskets for carburetors 28 PICT/28 PICT-1/30 PICT-1
	comprising:
111 129 213 C	Sealing washer 1.0 mm - Needle valve
113 129 281	Gasket – Carburetor body
111 129 409	Sealing washer – Carrier (main jet)
N 13 776 1	Gaskef 30 – Carburetor flange
211 198 601	1 air cleaner set with additional Cyclone filter for 1.2 Liter engine for service installation in VW Transporters up fo Chassis No. 614 455
	comprising:
111 129 405 H	Main jet 115
111 129 605 B	Cyclone filter
211 129 611	Air cleaner
111 129 619	Rubber sleeve
211 129 627	Hose
261 129 631 A	Elbow
261 129 641 A	Сір
261 129 643	Gasket
211 129 645 A	Bracket
111 501 159 B	Strip – Hose connection
111 905 241 C	Sealing disc – Distributor
N 10 239 1	Bolf, hex. head M 8×18
N 107191	Screw, cheese head AM 6 \times 20
N 11 006 2	Nuf, hex. M 6
N 11 008 3	Nut, hex. M 8
N 11 670 1	Washer 8.1
N 12 008 2	Lock washer B 8
N 12 226 2	Spring washer B 6

Part No.

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	SP SETS			MAIN GE	
	Quantity			Part No.	
	1			211 198 601 A	1 air cleaner set with a for 1.2 Liter engine for from Chassis No. 614 45
••••••	1				comprising:
	1				
•••••	1			113 119 581	Grommet
• • • • • • • • • • • • • • • • • • • •	1			111 129 495	Union nut – Adapter p
				111 129 497	Adapter pipe – Vacuur
				111 129 499	Nipple – Adapter pipe
	1	-		111 129 605 B	Cyclone filter
• • • • • • • • • • • • • • • • • • • •	1			211 129 611	Air cleaner
••••••	1			111 129 615 A	Elbow
				111 129 619	Rubber sleeve
engine				211 129 645 A	Bracket
				111 501 159 B	Clip
	1			111 905 205 F	Distributor
	1		1	111 905 241 C	Sealing disc – Distribut
	1			113 905 421	Cable – Coil to distrib
	1			111 9 71 941	Flat ferminal
	1			N 10 239 1	Bolf, hex. head M 8×1
	1	·			
• • • • • • • • • • • • • • • • • •	1		- 3 0	N 10 719 1	Screw, cheese head A
	2		735 227 20	N 11 004 2	Nut, hex. M 4
	1			N 11 006 2	Nut, hex. M 6
• • • • • • • • • • • • • • • • • • • •	5		шапу	N 11 008 3	Nut, hex. M 8
•••••	2		ц Ц Ц Ц Ц Ц Ц	N 11 670 1	Washer 8.1
• • • • • • • • • • • • • • • • • • • •	2 · 5		Printed Ir	N 12 004 1	Lock washer B 4
· · · · · · · · · · · · · · · · · · ·	3	-			
	5			N 12 008 2	Lock washer B 8
	2			N 12 226 2	Spring washer B 6 when installing, the ca
					anon maaning, me ca
<u>.</u> _	• · · ••	\bigcirc		<u> </u>	
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SP SETS

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Quantity

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Liter engine for service Installation in VW Transporters

Chassis No. 614 456 up to 215 036 650

met	1
nut – Adapter pipe	1
er pipe – Vacuum line	1
e – Adapter pipe	1
ne filter	1
eaner	1
	1
er sleeve	1
et	1
	2
outor	1
g disc – Distributor	1
– Coil to distributor	1
erminal	1
nex. head M 8×18	9
, cheese head AM 6×20	1
nex. M 4	1
ex. М 6	1
nex. M 8	5
er 8.1	3
washer B 4	1
washer B 8	!
g washer B 6	ł
installing, the carburetor 141 129 023 K must also be used	

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Parl No,

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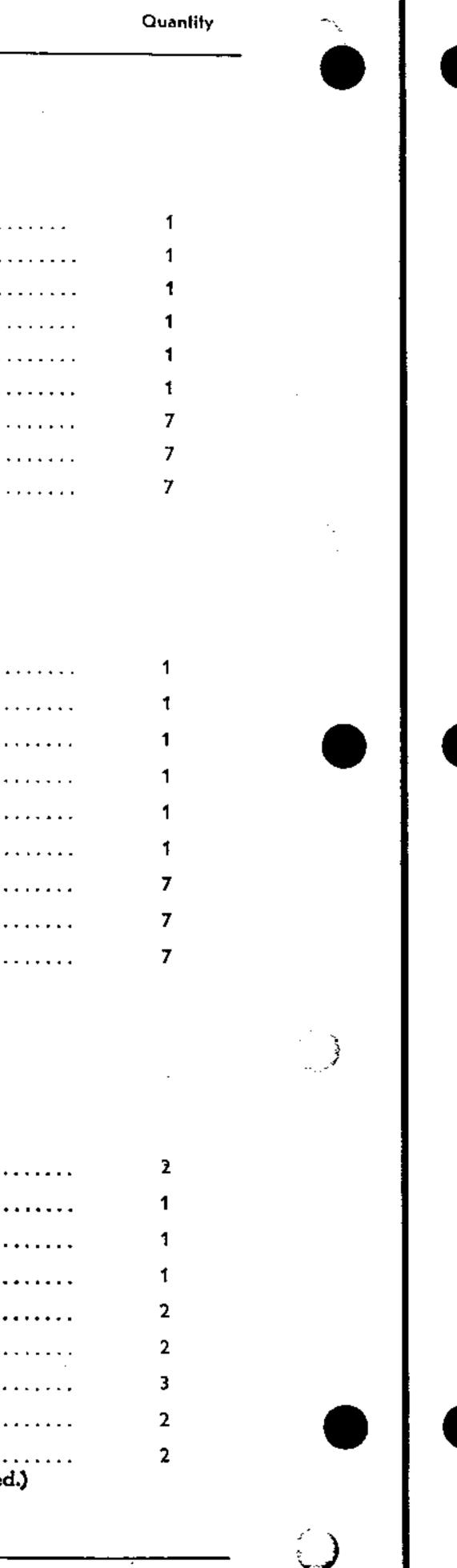
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Description

211 198 603	1 installation kit for enlarged air cleaner (Engine 1.5 Liter) for service installation in VW Transporters Types 211–244, 271, 274
	comprising:
113 119 581	Plug
211 129 611 B	Air cleaner
211 129 653 A	Connecting tube for oil breather
211 129 675	Reinforcement plate
211 129 681	Bracket
211 129 687	Bracket – Air cleaner
N 10 238 3	Bolt, hex. head M 8×15
N 11 008 3	Nut, hex. M 8
N 12 008 2	Lock washer B 8
261 198 603	1 Installation kit for enlarged alr cleaner (Engine 1.5 Liter) for service installation in VW Transporters Types 261–264
	comprising:
113 119 581	Plug
211 129 611 B	Air cleaner
211 129 653 A	Connecting tube for oil breather
211 129 675	Reinforcement plate
261 129 681	Bracket
261 129 687 A	Bracket – Air cleaner
N 10 238 3	Boli, hex. head M 8×15
N 11 008 3	Nut, hex. M 8
N 12 008 2	Lock washer B 8
211 198 621	1 speed limiter set for 1.2 Liter engine
	for service Installation in VW Transporters
	from Engine No. 5 000 001 up to 8 964 971
	comprising:
211 129 317	Stud – Carburetor mounting
211 129 551 A	Speed limiter
211 129 701 C	Manifold – Intake and pre-heating pipe
211 129 727 B	Spacer washer
113 251 263	Gaskef – Pre-heating pipe
N 11 122 2	Cap nut M 8
N 13 776 1	Gasket 30 – Carburetor flange
N 13 807 1	Gaskef A 8×11.5
N 13 823 1	Sealing washer C 28×34 – Manifold pipe



MAIN GROUP



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Part No,

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211 198 621 A	1 speed limiter set for 1.5 Liter engine for service installation in VW Transporters	
	comprising:	
211 129 317	Stud - Carburetor mounting	2
211 129 551 C	Speed limiter	1
211 129 701 D	Manifold Intake and pre-heating pipe	1
311 129 707	Gasket – Intake manifold	2
211 129 727 B	Spacer washer	1
113 251 263	Gasket – Pro-heating pipe	2
N 11 122 2	Cap nut M.8	2
N 13 807 1	Gasket A 8×11.5	2
N 13 776 1	Gasket 30 – Carburetor flange	3
1 11 198 63 1	Repair kit for clutch cover 211 141 025 up to Engine No. 6 908 639	
	comprising:	
111 141 125 A	Clutch release ring	1
111 141 129	Clutch release lever	3
111 141 133	Bolt – Clutch release lever	3
111 141 137	Nut – Clutch release lever bolt	3
111 141 141	Return spring – Clutch release lever	3
111 141 145 A	Spring – Clutch release ring	3
111 198 631 A	Repair kit for clutch cover 211 141 025 D comprising:	
111 141 125 B	Clutch release ring	1
111 141 129 B	Clutch release lever	3
311 141 131	Pin Bolf	3
311 141 133	Bolf	3
311 141 135	Thrust washer 16 mm dia. Adjusting nut	3
311 141 137	Adjusting nut	3
111 141 141 B	Return spring – Clutch release lever	3
111 141 145 B	Spring – Clutch release ring	3

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SP SETS

Description	Quantity
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Infing	2
•••••••••••••••••••••••••••••••••••••••	1
pre-heating pipe	1
oldblc	2
	1
p ipe	2
	2
	2
r flange	3

	1
	3
· · · · · · · · · · · · · · · · · · ·	3
	3
lia. Adjusting nut	3
• • • • • • • • • • • • • • • • • • • •	3
n release lever	3
ring	3

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SP SETS

Part No.	- Description	Quantity
211 198 635	Repair kit for clutch cover 211 141 025 A from Engine No. 6 908 640	
	comprising:	
113 141 125	Clutch release ring	1
211 141 129	Clutch release lever	3
311 141 131	Pin – Bolt	3
311 141 133	Bolt	3
311 141 135 A	Thrust washer 18 mm dia. – Adjusting nut	3
311 141 137	Adjusting nut	3
111 141 141	Return spring – Clutch release lever	3
211 141 145 A	Spring – Clutch release ring	3
111 198 651	1 set of linings – Clutch plate 111 141 031/A	
	comprising:	
111 141 191 A	Lining – Clutch plate	2
311 141 195	Rivet	16
111 198 651 A	1 set of linings – Clutch plate 111 141 031	
	comprising:	
	Lining – Clutch plate	1
	Lining – Clutch plate	1
	Tubular rivet – Clutch plate lining	16
211 198 653	1 set of linings – Clutch plate 211 141 031/A	
	comprising:	
	Lining – Clutch plate	1
	Lining – Clutch plate	1
	Tubular rivet – Clutch plate lining	16
311 198 653 A	Tubular rivet – Clutch plate lining	16
311 198 653 A		16
311 198 653 A 211 141 191 B	1 set of linings – Clutch plate 311 141 031 B comprising:	16
	1 set of linings – Clutch plate 311 141 031 B	