

CARTERS



PLAN GENERAL

1

MOTOBINEUSES = T 2 . B 2 G . T 4 . T 27 . T 17 . T 6 . T 6 A . T 6 B¹ . T 20 . T 20 B .
T 45 . T 45 A . T 46 .

2

MOTOBECHES = ECO . B 30 . B 32 . F 32 C .

3

MOTOCULTEURS = T 5 . T 5 A . T 25 . MC 76 . MC 504 E . MC 554 E . CARTER DE FRAISE .
CF 25 . DF T5 .

4

MOTOFATCHEUSES = T 19 . D F . D F S .

5

CARTERS DIVERS = T 10 .

6

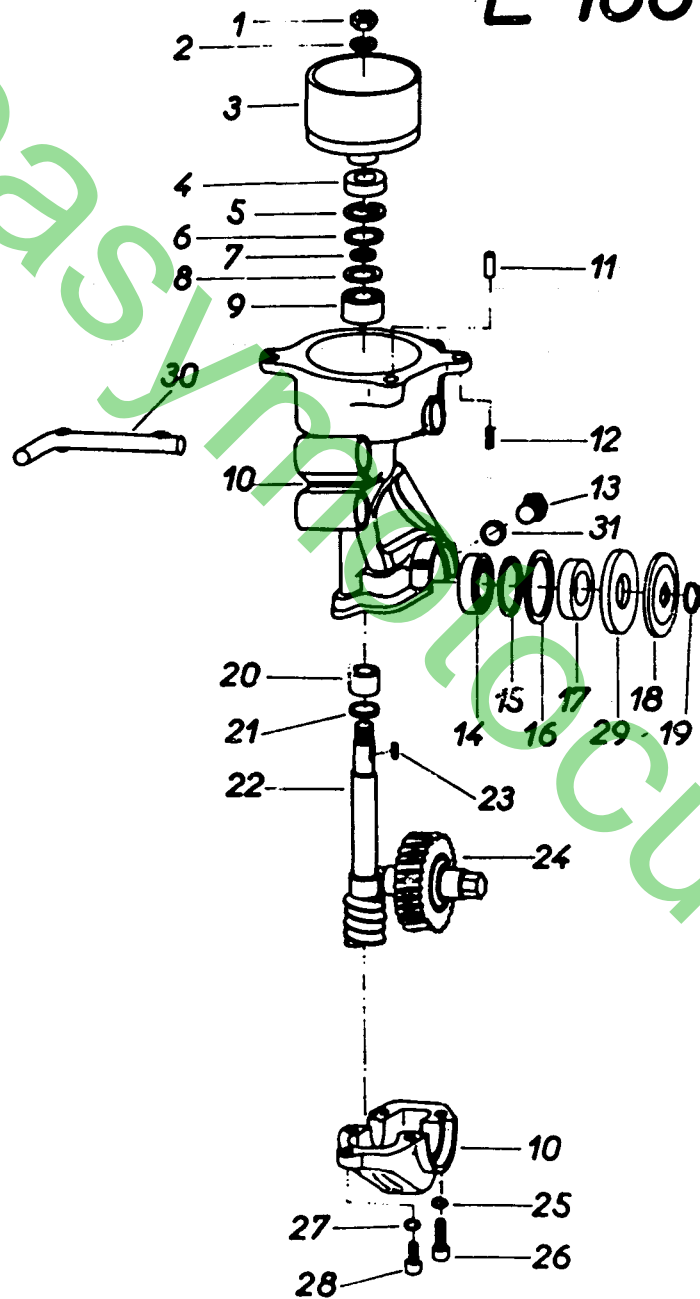
PIECES COURANTES = CONTENANCE HUILE CARTER . OUTILS MOTOBINEUSES & MOTOBECHES . ROUES
HELICOIDALES . VIS SANS FIN . CLOCHES .

1

MOTOBINEUSES

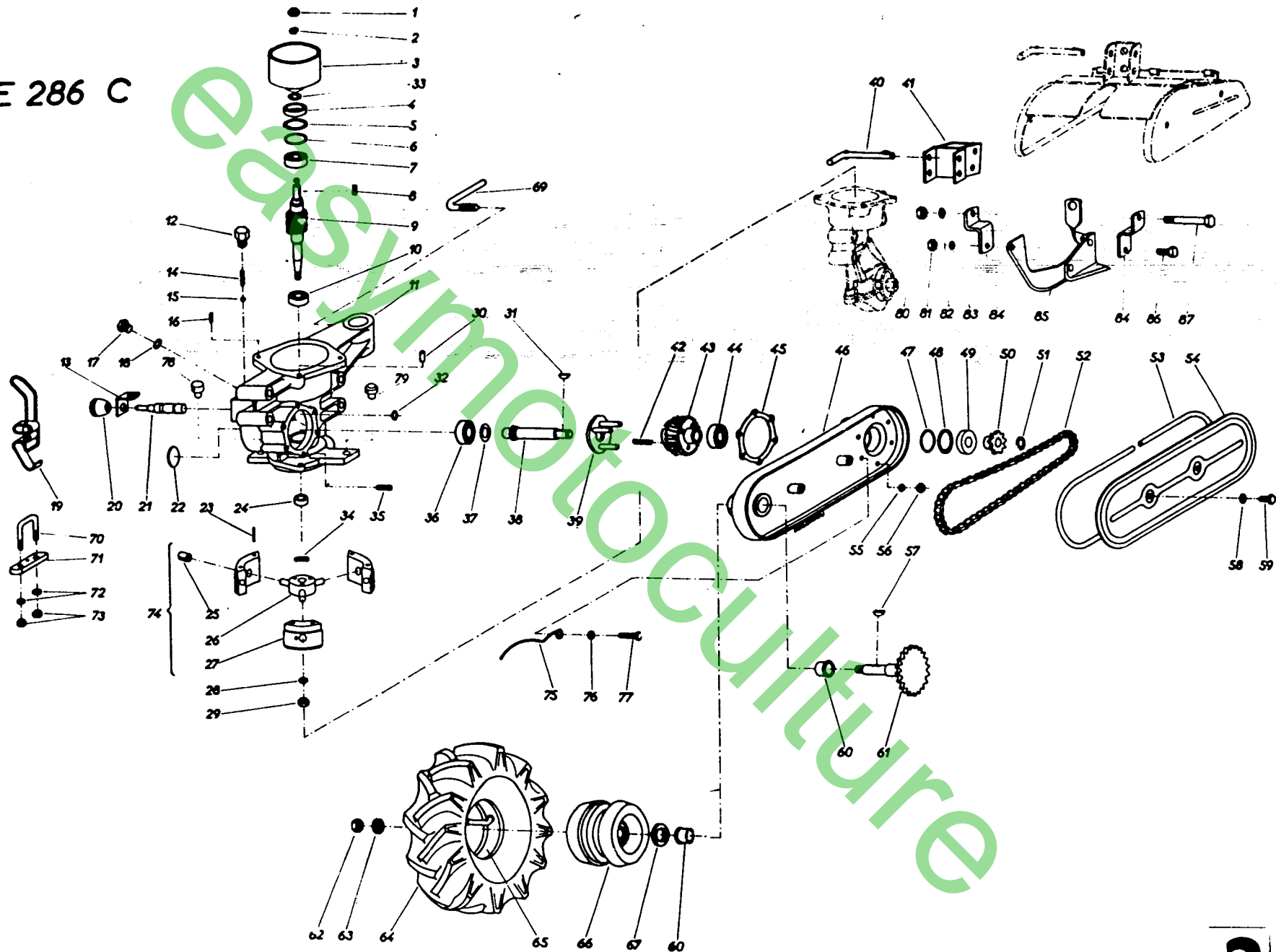
DESIGNATION	T2-B2G-T4	T 27	T 17	T 6	T 6 A	T 6B av.bg	T 6B av.rl	T 20	T20B	T 45	T45A	T 46				REPERE	N° PLANCHE
ENSEMBLE MECANIQUE	Δ															1	E 1661
ENSEMBLE MECANIQUE		Δ														2	E 286 C
ENSEMBLE MECANIQUE			Δ													3	E 183
ENSEMBLE MECANIQUE			Δ													3 BIS	E 183
ENSEMBLE MECANIQUE				Δ												4	E 25 A
ENSEMBLE MECANIQUE					Δ											5	E 274 A
ENSEMBLE MECANIQUE						Δ										6	E 905 B
ENSEMBLE MECANIQUE							Δ									7	E 905 C
ENSEMBLE MECANIQUE								Δ								8	E 180 B
ENSEMBLE MECANIQUE									Δ							9	E 180 D
ENSEMBLE MECANIQUE										Δ						10	E 1457
ENSEMBLE MECANIQUE										Δ						10 BIS	E 1457
ENSEMBLE MECANIQUE											Δ					11	E 1845
ENSEMBLE MECANIQUE											Δ					12	E 1846
OUTILS																13	E 285
OUTILS. ROUES. EP. SP. DISC																14	E 1606
ATTELAGES																15	E1663-E1669
EQUIP. LABOUR. ROUE TRS																16	E 181
EQUIP. LABOUR. ROUE TRS SUPPORT EPERON. EPERON																17	E296 - E1673
ENSEMBLE MECANIQUE												Δ				18	E 2162
ENSEMBLE MECANIQUE												Δ				19	E 2163

E 1661



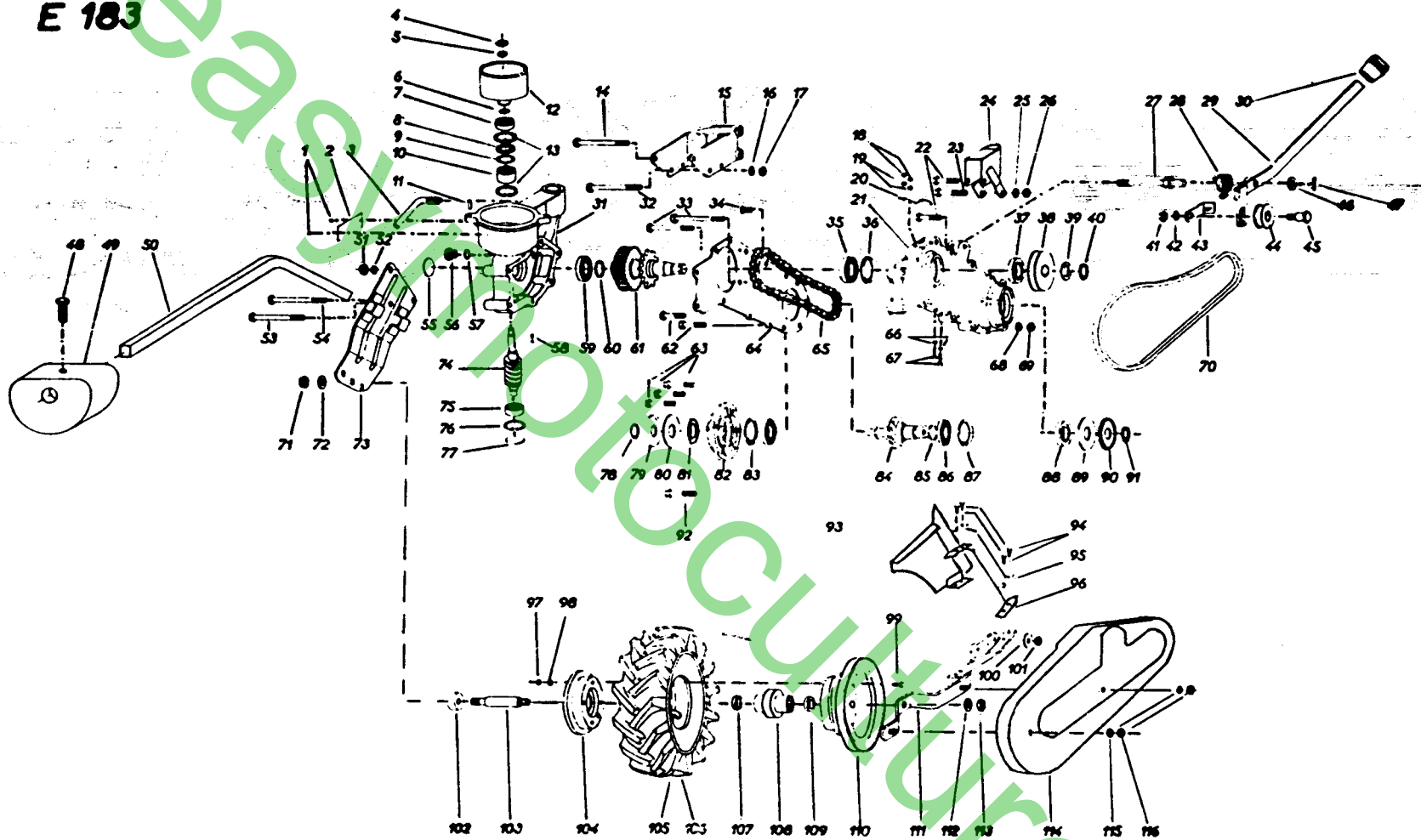
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1	24.1424.22	ECROU Hm M 10 X 1 T	1				
2	24.8195.22	RONDELLE W 10	1				
3	73.19.105	CLOCHE	1				
4	28.1751.93	BAGUE BA 22 X 32 X 7	1				
5	28.3592.32	CIRCLIPS Ø 32 X 1.2	1				
6	00.20.209	RONDELLE E. = 0.1	X				
6	00.20.210	RONDELLE E. = 0.2	X				
6	00.20.211	RONDELLE E. = 0.3	X				
7	00.25.004	JOINT E. = 0.2	2				
8	73.18.110	RONDELLE	1				
9	26.1325.01	ROULEMENT 3201	1				
10	73.18.811	CARTER	1				
11	25.3222.23	GOUPILLE 8 m 6 X 16	1				
12	25.3197.90	GOUPILLE 5 X 16	2				
13	00.04.002	BOUCHON	1				
14	26.1100.05	ROULEMENT 25 X 47 X 12	2				
15	00.20.215	RONDELLE E. = 0.1	X				
15	00.20.216	RONDELLE E. = 0.2	X				
15	00.20.217	RONDELLE E. = 0.3	X				
16	00.21.005	RONDELLE	2				
17	28.1152.26	BAGUE	2				
18	73.19.032	COUVERCLE	2				
19	28.3591.22	CIRCLIPS Ø 22 22 X 1.2	2				
20	26.9114.15	DOUILLE HK 1612 INA	1				
21	73.19.101	RONDELLE	1				
22	73.19.102	VIS SANS FIN T 2	1				
23	25.5231.23	CLAVETTE	1				
24	73.19.838	ROUE HELICOIDALE T 2	1				
25	24.8195.14	RONDELLE W 6	4				
26	21.5441.33	VIS CHC M 6 25 T	4				
27	24.8195.14	RONDELLE W 6	1				
28	21.5441.29	VIS CHC M 6 15 T	1				
29	73.19.126	FEUTRE	2				
30	73.33.837	POIGNEE	4				
31	00.25.122	JOINT	1				
	73.19.020	VIS SANS FIN T 4					
	73.19.837	ROUE HELICOIDALE T 4					

E 286 C



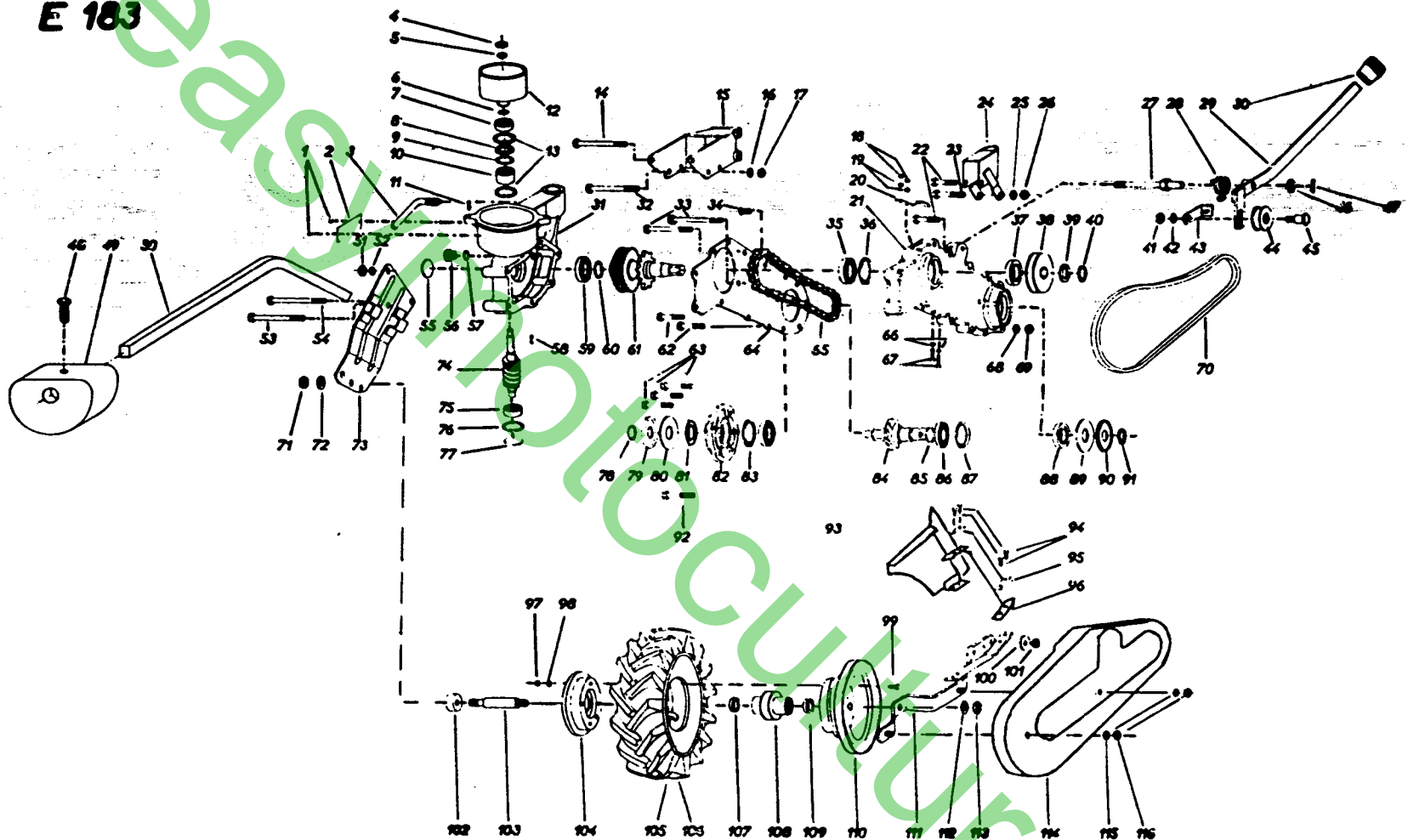
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	24.142422	ECROU HM 10 T	1	43	73.60.010	ROUE HELICOIDALE	1
2	24.8195.22	RONDELLE W 10	1	44	26.1020.03	ROULEMENT 6203 . 17 X 40 X 12	1
3	73.60.036	CLOCHE	1	45	73.60.016	JOINT	1
4	28.1752.20	JOINT BA 25 X 40 X 7	1	46	73.60.002	CARTER	1
5	28.3592.40	CIRCLIPS Ø 40 X 1.75	1	47	00.20.218	RONDELLE Ø 39.5 X Ø 34 X 0.1	X
6	00.20.218	RONDELLE Ø 39.5 X Ø 34 X 0.1	X	47	00.20.219	RONDELLE Ø 39.5 X Ø 34 X 0.2	X
6	00.20.219	RONDELLE Ø 39.5 X Ø 34 X 0.2	X	47	00.20.220	RONDELLE Ø 39.5 X Ø 34 X 0.3	X
6	00.20.220	RONDELLE Ø 39.5 X Ø 34 X 0.3	X	48	28.3592.40	CIRCLIPS Ø 40 X 1.75	1
7	26.1020.03	ROULEMENT 6203 17 X 40 X 12	1	49	28.1751.54	JOINT 17 X 40 X 8 BA	1
8	25.5231.23	CLAVETTE A 4 X 4 X 16	1	50	73.60.009	PIGNON	1
9	73.60.037	VIS SANS FIN	1	51	28.3591.14	CIRCLIPS 14 X 1	1
10	26.1025.02	ROULEMENT 7202 . 15 X 35 X 11	1	52	00.99.803	CHAINE	1
11	73.60.001	CARTER	1	53	73.60.017	JOINT	1
12	00.04.005	VIS	1	54	73.60.015	COUVERCLE	1
13	73.60.026	BUTEE	1	55	24.8195.18	RONDELLE W 8	5
14	00.30.163	RESSORT	1	56	24.1421.18	ECROU HM 8 T	5
15	26.9611.43	BILLE Ø 8	1	57	25.5239.11	CLAVETTE 5 X 6.5	1
16	25.3197.90	GOUPILLE Ø 5 - 16 E	2	58	24.8191.18	RONDELLE DE 8	2
17	00.04.002	BOUCHON	1	59	21.1441.68	VIS HM 8 . 16 T	2
18	00.25.122	JOINT	1	60	00.22.059	BAGUE	2
19	73.11.822	LEVIER	2	61	73.60.025	AXE	1
20	00.36.016	POIGNEE	1	62	24.1424.25	ECROU Hm M 12 X 1.5 T	1
21	73.60.007	AXE	1	63	24.8191.25	RONDELLE DE 12	1
22	24.7476.49	BOUCHON EXPENSIBLE Ø 34	1	64	00.75.366	PNEU 300 X 4 AM	1
23	25.3197.58	GOUPILLE 2.5 X 30	6	65	00.75.109	CHAMBRE A AIR 260 X 85	1
24	28.1751.36	JOINT BA 15 X 24 X 7	1	66	73.60.003	JANTE	1
25	61.17.011	BAGUE	3	67	73.60.005	JOINT	1
26	61.17.803	MOYEU (ENS.)	1	69	73.29.151	POIGNEE	1
27	61.17.804	MASSELOTTE (ENS.)	3	70	73.60.020	ETRIER	2
28	24.8195.22	RONDELLE W 10	1	71	73.60.021	PLAQUE D'ETRIER	2
29	24.1422.22	ECROU HM 10 T	1	72	24.8191.18	RONDELLE DE 8	4
30	25.3222.23	GOUPILLE Ø 8 m 6 X 16	1	73	24.1421.18	ECROU M 8	4
31	25.5239.09	CLAVETTE 4 X 6.5	1	74	61.17.900	EMBRAYAGE CENTRIFUGE (ENS.)	1
32	00.25.007	JOINT	1	75	73.60.024	TENDEUR	1
33	00.25.112	RONDELLE	1	76	24.6481.18	RONDELLE Z 8 U	1
34	73.11.060	RESSORT	3	77	21.1441.74	VIS HM 8 . 28 T	1
35	23.1441.40	GOIJON M 8 22/28 T	5	78	73.11.119	TETON D.	1
36	26.1020.03	ROULEMENT 6203 . 17 X 40 X 12	1	79	73.60.018	TETON G.	1
37	00.20.212	RONDELLE E. = 0.2	X	80	24.1421.22	ECROU HM 10 T	1
37	00.20.213	RONDELLE E. = 0.3	X	81	24.1421.18	ECROU HM 8 T	1
38	73.60.008	AXE	1	82	24.8195.22	RONDELLE W 10	1
39	73.60.801	DISQUE DECLABOTAGE (ENS.)	1	83	24.8195.18	RONDELLE W 8	1
40	73.33.837	POIGNEE	2	84	73.60.030	PATTE	2
41	73.60.802	FIXATION CAPOT (ENS.)	1	85	73.60.804	EPERON (ENS.)	1
42	00.30.062	RESSORT	3	86	21.1443.72	VIS HM 8 . 25 T	1
				87	21.1443.99	VIS HM 10 X 70 T	1

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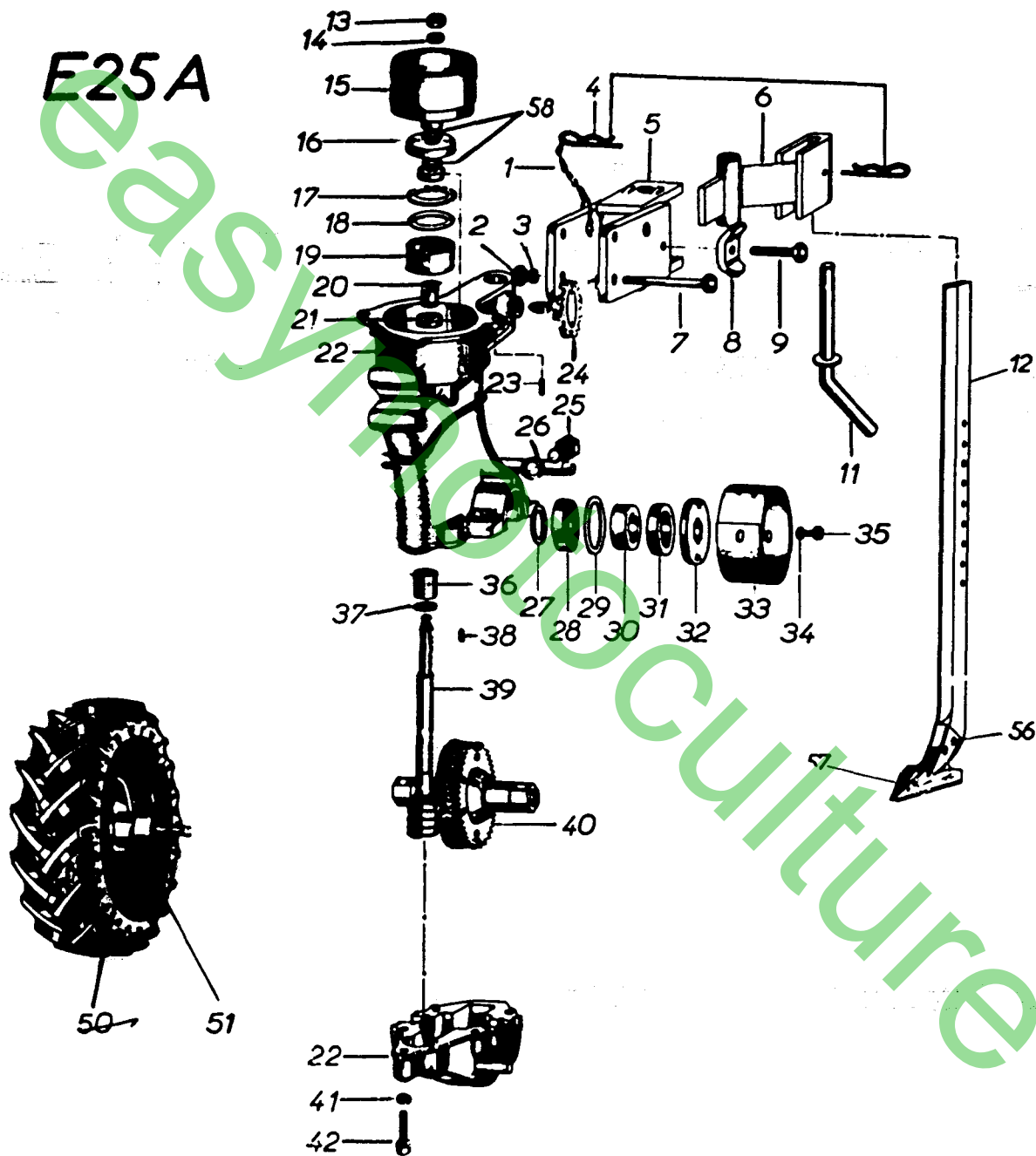
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1	25.4211.45	CLOU CANELE 2.6 X 4 DIN 1476		47	24.6488.31	GOUPILLE 2 X 20 DIN 94	
2	00.42.023	PLAQUE MATRICULE		48	21.1524.12	VIS M 12X40 DIN 931 OU 73.33.225	
3	73.29.151	POIGNEE DE BLOCAGE		49	73.33.077	CONTREPOIDS	
4	24.1524.22	ECROU M 10 X 1 DIN 936		50	73.95.025	SUPPORT DE CONTREPOIDS	
5	24.8194.22	RONDELLE GROWER A 10 DIN 127		51	24.1421.22	ECROU M 10 DIN 934	
6	00.25.004	JOINT		52	24.8191.22	RONDELLE EVENTAIL A 10.5 DIN 6798	
7	28.1751.93	BAGUE D ETANCHEITE BA 22 X 32 X7		53	21.1443.85	VIS M 8 X 90 DIN 931	
8	73.18.110	RONDELLE BUTEE		54	21.1443.86	VIS M 8 X 95 DIN 931	
9	00.20.119	RONDELLE DE REGLAGE EP. 0.1 - 0.2 - 0.3		55-77	24.72.76.49	BOUCHON EXPANSIBLE 34 DIN 470	
10	26.1325.01	ROULEMENT 12X32X15.9 3201 DIN 628		56	00.04.002	BOUCHON DE NIVEAU D HUILE	
11	25.3197.90	GOUPILLE MECANINDUS 5 X 15 DIN 1481		57	28.5872.27	JOINT C 14 X 18 DIN 7603	
12	73.19.105	CLOCHE D EMBRAYAGE		58	25.5231.23	CLAVETTE A 4 X 4 X 16 DIN 6885	
13-76	28.3592.32	CIRCLIPS 32 X 1.2 DIN 472		60	73.95.006	RONDELLE DE REGLAGE EP. 0.1-0.2-0.3	
14	21.1143.85	VIS M 8 X 90 DIN 931		61	73.95.800	ROUE HELICOIDALE	
15	73.95.817	ATTELAGE		62	21.1443.76	VIS M 8 X 40 DIN 931	
16-68	24.8191.18	RONDELLE EVENTAIL A 8.4 DIN 6798		63	21.1443.78	VIS M 8 X 50 DIN 931	
17-69-10	24.1421.18	ECROU M 8 DIN 934		64	73.95.008	PLAQUE	
18	24.1421.18	ECROU		65	00.99.001	CHAINE	
19	24.8191.12	RONDELLE EVENTAIL A 5.3 DIN 6798		66	73.95.046	RONDELLE JOINT	
20	73.95.045	RESSORT		67	21.1123.27	VIS	
21	73.95.007	CARTER DE CHAINE		70	00.75.099	COURROIE 10 X 6 X 900	
22	21.1443.76	VIS M 8 X 40 DIN 931		71-113	24.1424.25	ECROU M 12 X 1.5 DIN 936	
23-92	73.95.011	VIS DE CENTRAGE		73	73.95.820	PLAQUE SUPPORT DE ROUE	
24	73.95.811	DEFLECTEUR		74	73.95.002	VIS SANS FIN	
25	24.8191.18	RONDELLE EVENTAIL A 8.4 DIN 6798		75	26.1020.01	ROULEMENT 12X32X10 6201 DIN 625	
26	24.1421.18	ECROU M 8 DIN 934		79-90	73.19.032	COUVERCLE	
27	73.95.012	VIS DE CENTRAGE		80-89	73.19.126	FEUTRE D ETANCHEITE	
28	73.95.037	RESSORT		82	73.95.009	COUVERCLE	
29	73.95.815	LEVIER		83-87	28.3592.47	CIRCLIPS 47 X 1.75 DIN 472	
30	73.99.059	POIGNEE		84	73.95.089	AXE ENTRAIN. COURON. à partir n° 485.001	
31	73.95.001	CARTER DE VIS		85	73.95.006	RONDELLE DE REGLAGE EP. 0.1-0.2-0.3	
32	73.95.013	VIS DE CENTRAGE		91	28.3591.22	CIRCLIPS 22 X 1.2 DIN	
33	21.1443.84	VIS M 8 X 80 DIN 931		93	73.95.814	TOLE DE PROTECTION	
34	22.1226.02	VIS M 10 X 15 DIN 63		94	21.1441.24	VIS M 5 X 10 DIN 9 33	
35-59-86	26.1000.05	ROULEMENT 25 X 47 X 8 16005 DIN 625		95	73.95.049	PLAQUETTE FREIN	
36	28.3502.17	CIRCLIPS 47 X 1.75 DIN 472		96	73.95.048	PALETTE DE RACLAGE	
37-81-88	28.1112.26	BAGUE D ETANCHEITE BI Fg SL 25X47X8		97	24.1221.14	ECROU M 6 DIN 934	
38	73.95.075	POULIE		98	24.8194.14	RONDELLE GROWER A 6 DIN 127	
39	73.95.024	RONDELLE		99	21.1521.45	VIS M 6 X 12 DIN 933	
40-78	28.3591.22	CIRCLIPS 22 X 1.2 DIN 471		100	24.6485.19	RONDELLE R 9.5 DIN 440	
41	24.1423.23	ECROU AM 10 DIN 430		102	73.95.035	ENTRETOISE	
42	24.6281.22	RONDELLE 10.5 DIN 125		103	73.95.072	AXE DE ROUE	
43	73.95.818	PALETTE DE RACLAGE		104	73.02.817	FLASQUE DE ROUE	
44	73.95.808	POULIE		105	00.75.097	PNEU 260 X 85	
45	73.95.041	AXE		106	00.75.098	CHAMBRE A AIR 260 X 85 AV. VALVE 90	
46-72	24.6281.25	RONDELLE 13 DIN 125					

E 183



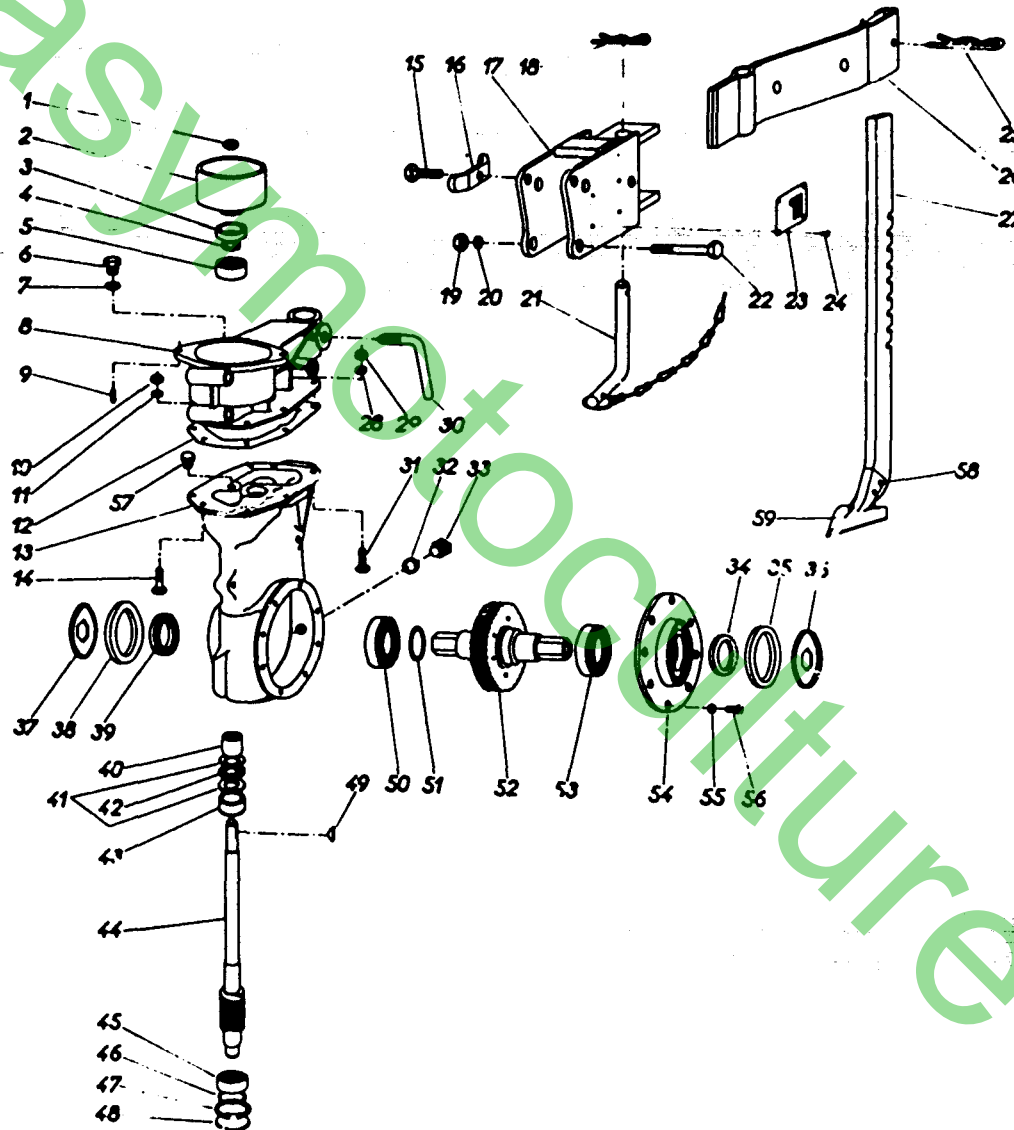
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
107	73.02.028	RONDELLE FEUTRE					
108	73.95.807	MOYEU DE ROUE					
109	73.02.028	RONDELLE FEUTRE					
110	73.95.819	POULIE D'ENTRAÎNEMENT					
111	73.95.813	BRAS SUPPORT DE ROUE					
112	24.6581.25	RONDELLE 13 DIN 125					
114	73.95.063	CARTER DE POULIES					
115	24.6281.18	RONDELLE 8.4 DIN 125					
116	24.1421.18	ECROU M 8 DIN 934					

E25 A



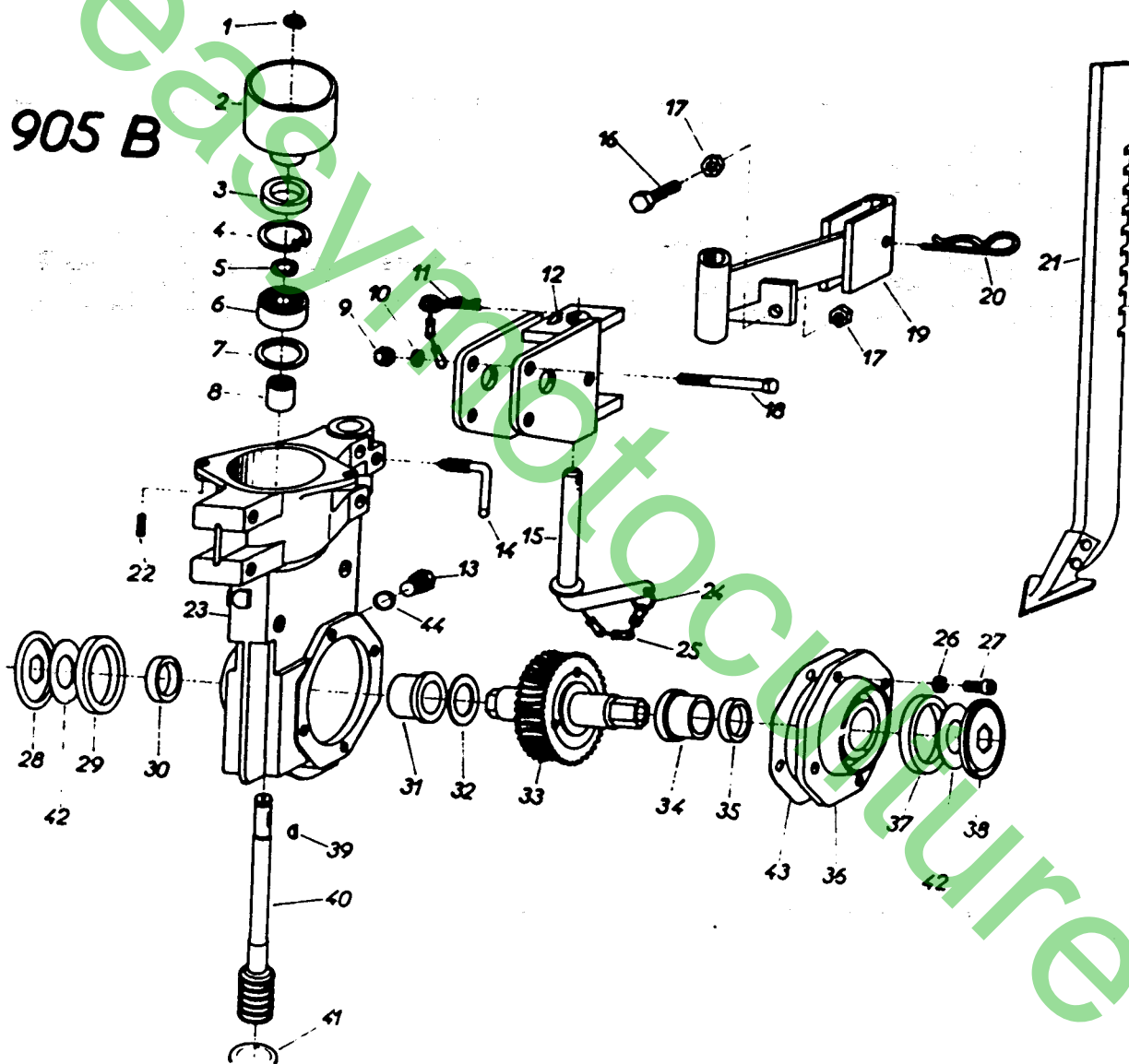
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	84.49.063	CHAINE VRITOR N° 15		56	25.1113.91	RIVET 5 X 18 DIN 661	
2	24.1521.22	ECROU M 10 DIN 934		57	73.33.194	FER DE LANCE	
3	24.8195.22	RONDELLE B 10 DIN 127		58	00.25.004	JOINT SQUS CLOCHE	
4	00.17.004	GOUPILLE ELASTIQUE					
5	73.33.885	ATTELAGE					
6	73.33.886	SUPPORT EPERON COMPLET					
7	21.1524.03	VIS M 10 X 85 DIN 931					
8	73.33.191	CONTRE ECROU					
9	21.1521.94	VIS M 10 X 45 DIN 933					
11	73.49.815	AXE D ACCOUPLEMENT COMPLET AV. CHAINE					
12	73.33.889	EPERON COMPLET					
13	24.1524.22	ECROU M 10 X 1 DIN 936					
14	24.8195.22	RONDELLE B 10 DIN 127					
15	73.19.105	CLOCHE D EMBRAYAGE					
16	28.1151.98	JOINT A 47 X 22 X 10 DIN 6503					
17	28.3592.47	CIRCLIPS 47 X 1.75 DIN 472					
18	00.10.004	ENTRETOISE					
19	26.1335.03	ROULEMENT 3303 DIN 628					
20	73.19.012	BAGUE DE ROULEMENT					
21	73.19.013	RONDELLE					
22	73.18.813	CARTER NU					
23	25.3197.39	GOUPILLE Ø 5 X 15 DIN 1481					
24	73.29.151	VIS MOLETEE					
25	00.04.004	BOUCHON DE VIDANGE					
26	00.20.023	JOINT					
27	00.20.112a	RONDELLE EPAISSEUR 0.1 mm					
	00.20.112b	RONDELLE EPAISSEUR 0.2 mm					
	00.20.112c	RONDELLE EPAISSEUR 0.3 mm					
28	26.1100.06	ROULEMENT 6006 DIN 625					
29	00.21.010	RONDELLE DE BUTEE					
30	73.19.016	BAGUE BUTEE					
31	28.1713.57	JOINT B1 fg SL 36 X 55 X 10					
32	73.19.015	DISQUE DE PROTECTION					
33	73.18.013	TOLE DE PROTECTION					
36	26.9114.65	ROULEMENT A AIGUILLES HK 1622 INA					
37	73.19.101	RONDELLE					
38	25.5231.23	CLAVETTE A 4 X 4 X 16 DIN 6885					
39	73.19.022	VIS SANS FIN					
40	73.19.812	ROUE HELICOIDALE M = 2.5					
41	24.8195.18	RONDELLE B 8 DIN 127					
42	21.5541.46	VIS M 8 X 30 DIN 912					

E 274 A



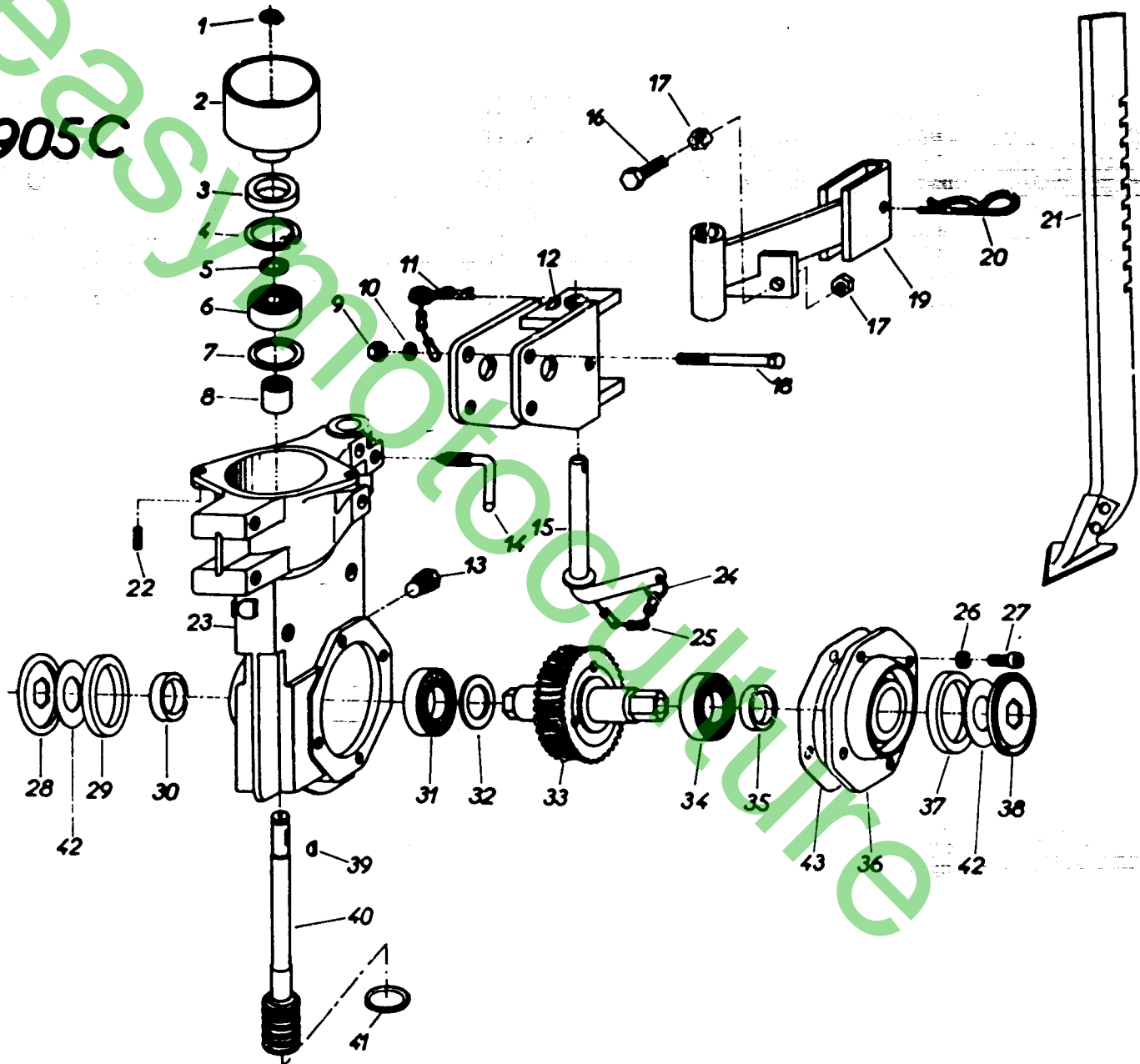
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	28.3591.17	CIRCLIPS 17 X 1 DIN 471		45	26.1020.03	ROULEMENT 17 X 40 X 12 6203	
2	73.99.007	CLOCHE D EMBRAYAGE		46	00.20.062	RONDELLE DE REGLAGE EP. 0.1-0.2-0.3	
3	28.1152.67	BAGUE D ETANCHEITE 30 X 30 X 7 B 1		47	28.3592.40	CIRCLIPS 40 X 1.75 DIN 472	
4	00.20.063	RONDELLE JOINT SOUS CLOCHE		48	24.7576.59	BOUCHON EXPANSIBLE 45 DIN 470	
5	26.1020.03	ROULEMENT RIGIDE 17 X 40 X 12 6203		49	25.5239.11	CLAVETTE DISQUE 5 X 6.5 DIN 688P	
6	00.04.002	BOUCHON DE VIDANGE		50	26.1100.07	ROULEMENT 35X62X14 6007 DIN 625	
7	28.5872.27	JOINT C 14 X 18 DIN 7603		51	00.20.108	RONDELLE DE REGLAGE EP. 0.1-0.2-0.3	
8	73.99.029	CARTER SUPERIEUR		52	73.79.800	ROUE HELICOIDALE	
9	25.3197.89	GOUPILLE 5 X 15 DIN 1481		53	26.1100.07	ROULEMENT 35 X 62 X 14 6007 DIN 625	
10	24.1421.18	ECROU M 8 DIN 934		54	73.99.006	COUVERCLE DE CARTER	
11	24.6481.18	RONDELLE PLATE 8.4 DIN 125		55	24.8194.14	RONDELLE GROWER A 6 DIN 127	
12	73.99.087	JOINT		56	21.5441.28	VIS M 6 X 12 DIN 912	
13	73.99.005	CARTER INFERIEUR		57	00.38.065	BOUCHON	
14	00.02.086	VIS DE CENTRAGE		58	25.1113.91	RIVET 5 X 18 DIN 661	
15	21.1421.94	VIS M 10 X 45 DIN 933 5 D		59	73.33.194	FER DE LANCE	
16	73.33.191	CONTRE ECROU					
17	73.99.835	ATTELAGE					
18	00.17.004	GOUPILLE					
19	24.1421.22	ECROU M 10 DIN 934					
20	24.8194.22	RONDELLE GROWER A 10 DIN 127					
21	73.49.815	AXE ACCOUPLEMENT					
22	21.1424.00	VIS M 10 X 75 DIN 931					
25	00.17.004	GOUPILLE					
26	73.33.886	SUPPORT EPERON					
27	73.33.889	EPERON COMPLET					
28	24.8194.18	RONDELLE GROWER A 8 DIN 127					
29	24.1421.18	ECROU M 8 DIN 934					
30	73.29.151	POIGNEE DE BLOCAGE					
31	21.1441.72	VIS M 8 X 25 DIN 933					
32	28.5872.27	JOINT C 14 X 18 DIN 7603					
33	00.04.002	BOUCHON DE VIDANGE					
34	28.1113.37	BAGUE D ETANCHEITE DOUBLE LEVRE 35X47X7					
35	00.25.061	JOINT FEUTRE Fi 13 FAG					
36	73.99.057	DISQUE DE PROTECTION					
37	73.99.057	DISQUE DE PROTECTION					
38	00.25.061	JOINT FEUTRE Fi 13 FAG					
39	28.113.37	BAGUE D ETANCHEITE 35 X 47 X 7					
40	26.9124.22	DOUILLE A AIGUILLES INA HK 2020					
41	26.9212.20	RONDELLE DE BUTEE INA AS 2035					
42	26.9211.20	BUTEE A AIGUILLES INA AXK 2035					
43	73.99.027	RONDELLE BUTEE VIS SANS FIN					
44	73.99.030	VIS SANS FIN					

E 905 B



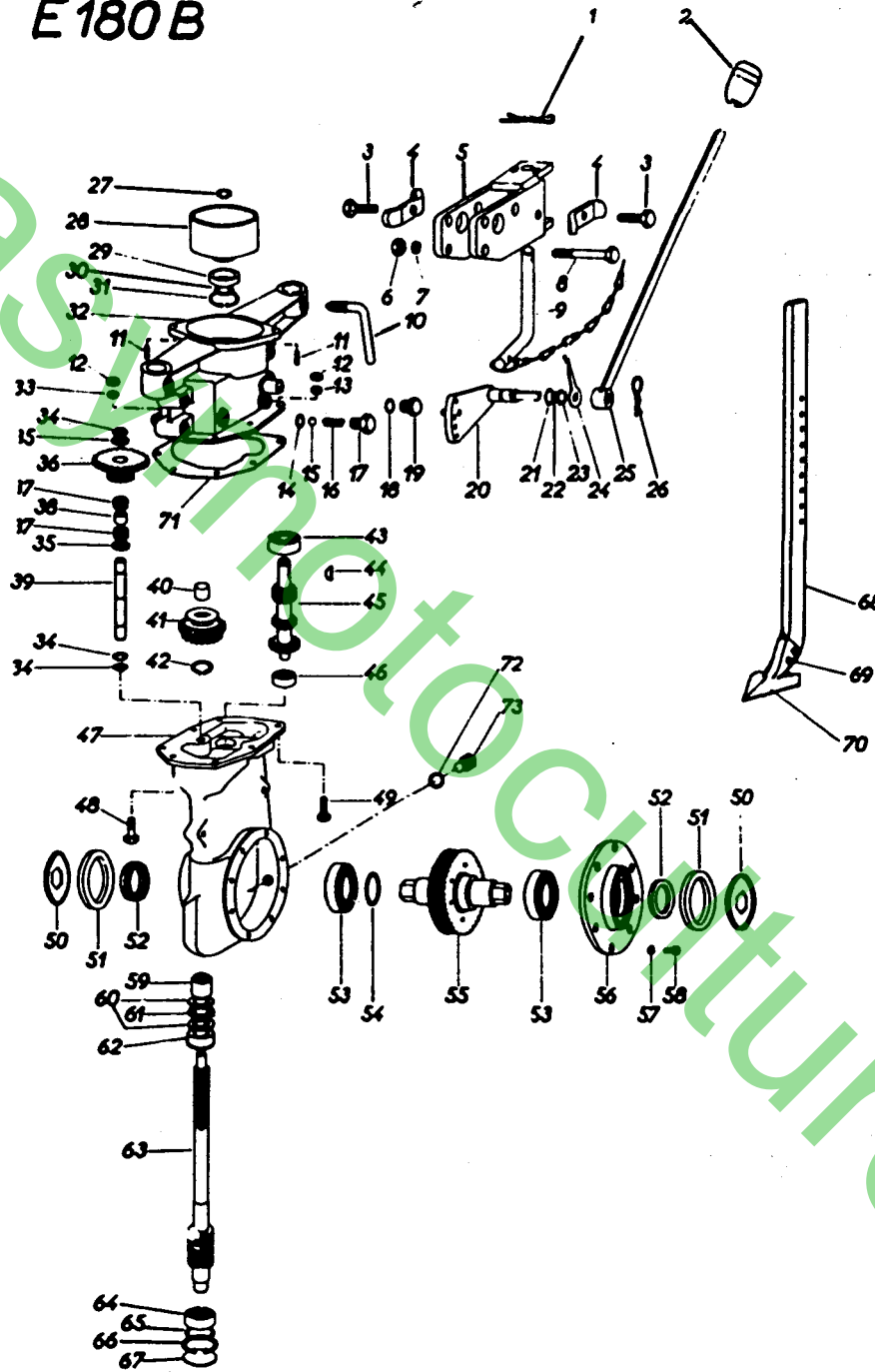
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	28.3591.17	CIRCLIPS 17 X 1	1	40	73.99.137	VIS SANS FIN	1
2	73.99.007	CLOCHE	1	41	00.10.071	BOUCHON	1
3	28.1752.72	BAGUE 30 X 47 X 8 BA	1	42	00.25.098	JOINT	2
4	28.3592.47	CIRCLIPS 47 X 1.75	1	43	74.19.027	JOINT	1
5	00.20.063	RONDELLE JOINT	1	44	00.25.122	JOINT	1
6	26.1030.03	ROULEMENT 6303	1	*14	73.29.151	POIGNEE	1
7	00.20.215	RONDELLE E. = 0.1	X				
7	00.20.216	RONDELLE E. = 0.2	X				
7	00.20.217	RONDELLE E. = 0.3	X				
8	26.9124.22	DOUILLE INA HK 2020	1				
9	24.1421.22	ECROU M 10	2				
10	24.8195.22	RONDELLE B 10	2				
11	00.17.010	GOUPILLE	1				
12	73.99.850	ATTELAGE	1				
13	00.04.002	BOUCHON	1				
15	75.49.837	AXE	1				
16	21.1441.92	VIS HM 10 X 35 T	2				
17	24.1423.22	ECROU HM 10 T	4				
18	21.1444.00	VIS M 10 X 75	2				
19	73.99.868	SUPPORT	1				
20	00.17.004	GOUPILLE	1				
21	73.33.889	EPERON	1				
22	25.3197.90	GOUPILLE 5 X 16	2				
23	73.99.151	CARTER	1				
24	84.74.063	ANNEAU	2				
25	84.49.063	CHAINE	1				
26	24.8195.18	RONDELLE W 8	4				
27	21.5441.42	VIS CHC M 8 18 T	4				
28	73.99.057	DISQUE	1				
29	00.25.075	JOINT	1				
30	28.1113.37	BAGUE 35 X 47 X 7/9 B1 SL X 2	1				
31	74.19.023	BAGUE	1				
32	00.20.167	RONDELLE E. = 0.1	X				
32	00.20.168	RONDELLE E. = 0.2	X				
32	00.20.169	RONDELLE E. = 0.3	X				
33	73.99.853	ROUE HELICOIDALE	1				
34	74.19.023	BAGUE	1				
35	28.1113.37	BAGUE 35 X 47 X 7/9 B1 SL X 2	1				
36	74.19.025	COUVERCLE	1				
37	00.25.075	JOINT	1				
38	73.99.057	DISQUE	1				
39	25.5239.11	CLAVETTE 5 X 6.5	1				

E 905C



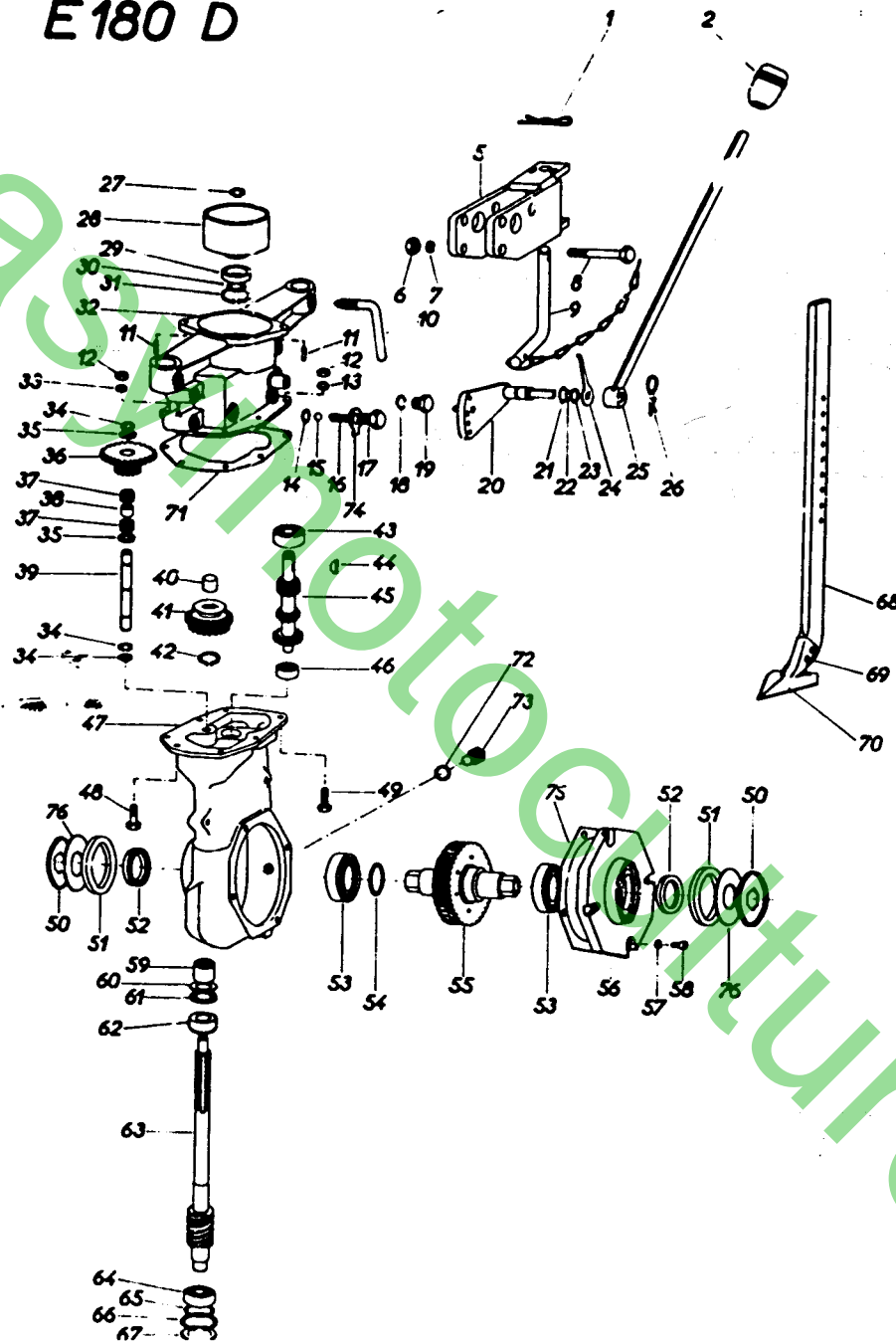
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	28.3591.17	CIRCLIPS 17 X 1	1	38	73.99.057	DISQUE	1
2	73.99.007	CLOCHE	1	39	25.5239.11	CLAVETTE 5 X 6.5	1
3	28.1752.72	BAGUE 50 X 47 X 8 BA	1	40	74.19.008	VIS SANS FIN	1
4	28.3592.47	CIRCLIPS 47 X 1.75	1	41	00.10.071	BOUCHON	1
5	00.20.063	RONDELLE JOINT	1	42	00.25.098	JOINT	2
6	26.1030.03	ROULEMENT 6303 17X47X14	1	43	74.19.027	JOINT	1
7	00.20.215	RONDELLE EP. 0.1	X				
7	00.20.215	RONDELLE EP. 0.2	X				
7	00.20.217	RONDELLE EP. 0.3	X				
8	26.91.4.22	DOUILLE INA HK 2020	1				
9	24.1421.22	ECROU M 10	2				
10	24.8195.22	RONDELLE B 10	2				
11	00.17.010	GOUPILLE	1				
12	73.99.850	ATTELAGE	1				
13	00.04.152	BOUCHON	1				
14	73.29.151	POIGNEE	1				
15	75.49.837	AXE	1				
16	21.1441.92	VIS HM 10 X 35 T	2				
17	24.1423.22	ECROU HM M 10 T	4				
18	21.1444.00	VIS M 10 X 75	2				
19	73.99.868	SUPPORT	1				
20	00.17.004	GOUPILLE	1				
21	73.33.889	EPERON	1				
22	25.3197.90	GOUPILLE 5 X 16	2				
23	73.99.178	CARTER	1				
24	84.74.063	ANNEAU	2				
25	84.49.063	CHAINE	1				
26	24.8195.18	RONDELLE W 8	4				
27	21.5441.42	VIS CHC M 8 18 T	4				
28	73.99.057	DISQUE	1				
29	00.25.075	JOINT	1				
30	28.1713.09	BAGUE 35X47X7 B1 SL X 2	1				
31	26.1100.07	ROULEMENT 6007 35 X 62 X 14	1				
32	00.20.206	RONDELLE EP. 0.1	X				
32	00.20.207	RONDELLE EP. 0.2	X				
32	00.20.208	RONDELLE EP. 0.3	X				
33	74.19.811	ROUE HELICOIDALE	1				
34	26.1100.07	ROULEMENT 6007 35 X 62 X 14	1				
35	28.1713.09	BAGUE 35 X 47 X 7 B 1 SL X 2	1				
36	74.19.021	COUVERCLE	1				
37	00.25.075	JOINT	1				

E180 B



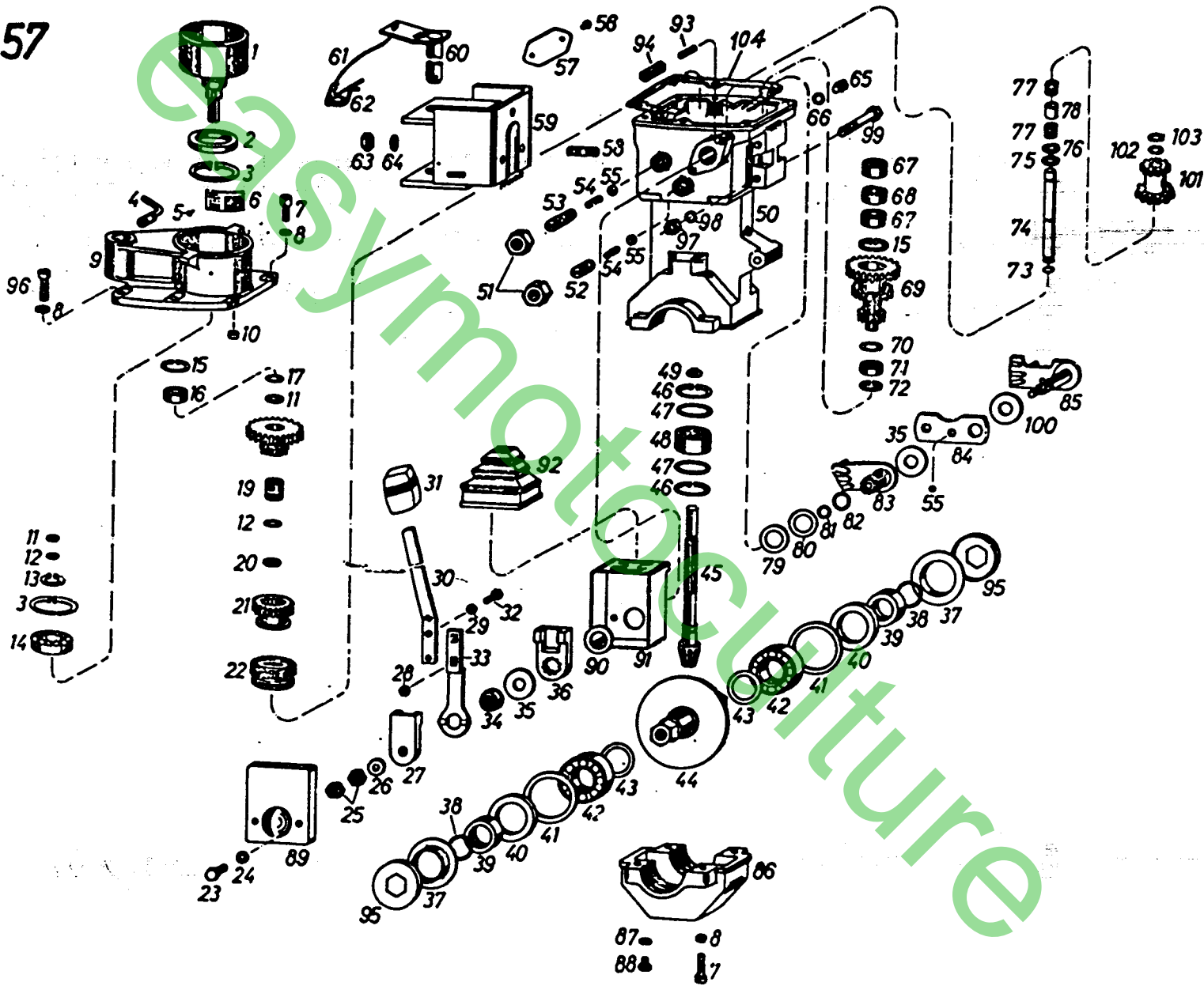
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1	00.17.003	GOUPILLE SUR AXE ACCOUPLEMENT		36	73.99.009	PIGNON DE MARCHE ARRIERE (préciser nombre de dents)	
2	73.99.059	POIGNEE SUR LEVIER DE COMMANDE			73.99.119	PIGNON DE MARCHE ARRIERE (à partir de mars 65)	
3	21.1421.94	VIS ORIENTATION SUPPORT ERERON M 10 X 45 DIN 933 (50 kg)			26.9113.08	CAGE A AIGUILLES DURKOPP K 13 X 17 X 10	
4	73.33.191	CONTRE ECROU SUR VIS		37	73.99.025	ENTRETOISE SUR PIGNON MARCHE ARRIERE	
5	73.33.835	ATTELAGE		38	73.99.010	AXE DE MARCHE ARRIERE	
6	24.1421.22	ECROU SUR VIS M 10 DIN 934		39	26.9114.06	DOUILLE A AIGUILLES INA HK 1210	
7	24.8194.22	RONDELLE GROWER SOUS ECROU A 10 DIN 127		40	73.99.011	PIGNON BALADEUR (préciser le nombre de dents)	
8	21.1424.00	VIS FIXATION ATTELAGE SUR CARTER M 10 X 75 DIN 931 (50 kg)		41	73.99.121	PIGNON BALADEUR (à partir de mars 65) (nombre de dents)	
9	73.49.815	AXE ACCOUPLEMENT			28.3591.20	CIRCLIPS BUTEE BALADEUR 20 X 1.2 DIN 471	
10	73.29.151	POIGNEE DE BLOCAGE		42	26.1020.03	ROULEMENT RIGIDE 17X40X12 6203 DIN 625	
11	25.3197.89	GOUPILLE 5 X 15 DIN 1481		43	25.5239.11	CLAVETTE CLOCHE D EMBRAYAGE 5 X 6.5 DIN 6888	
12	24.1221.18	ECROU M 8 DIN 934		44	73.99.008	AXE DE CLOCHE D EMBRAYAGE (préciser le nombre de dents)	
13	24.8194.18	RONDELLE GROWER A 8 DIN 127		45	73.99.120	AXE DE CLOCHE D EMBRAYAGE (à partir de mars 65) (nombre de dents)	
14	28.5871.77	JOINT SOUS TETE DE VIS A 14 X 18 DIN 7603			26.1020.01	ROULEMENT RIGIDE 12 X 32 X 10 6201 DIN 625	
15	26.9611.43	BILLE Ø 8 IV DIN 5401		46	73.99.005	CARTER INFERIEUR	
16	000.99.271-28	RESSORT DE VERROUILLAGE		47	00.02.086	VIS DE CENTRAGE	
17	00.04.005	VIS DE VERROUILLAGE		48	21.1141.71	VIS ASSEMBLAGE M 8X22 DIN 933 (80kg)	
18	28.5872.27	JOINT DE NIVEAU C 14 X 18 DIN 7603		49	73.99.057	DISQUE DE PROTECTION DU JOINT	
19	00.04.002	VIS DE NIVEAU D' HUILE		50	00.25.061	JOINT FEUTRE F1 13 FAG	
20	73.99.801	FOURCHETTE DE COMMANDE DES VITESSES		51	28.1113.37	BAGUE ETANCH. DOUBLE LEVRE 35X47X7	
21	00.20.011	RONDELLE DE REGLAGE EP. 1		52	26.1100.07	ROULEMENT RIGIDE 35X62X14 6007 DIN 625	
22	00.20.012	RONDELLE DE REGLAGE EP. 0.5		53	00.20.108	RONDELLE DE REGLAGE EP. 0.1-0.2-0.3	
23	00.25.067	JOINT D ETANCHEITE SIMRIT Ø int. 10 Ø trou 2		54	73.99.800	ROUE HELICOIDALE	
24	28.3591.14	CIRCLIPS ARRET FOURCHETTE 14 X 1 DIN 471		55	73.99.006	COUVERCLE DE CARTER	
25	73.99.012	DOIGT INDICATEUR DES VITESSES		56	28.8194.14	RONDELLE GROWER A 6 DIN 127	
26	73.99.814	LEVIER DE COMMANDE DES VITESSES		57	21.5141.28	VIS ASSEMBL. COUV. CARTER M 6X12 DIN 912	
27	00.17.002	GOUPILLE ARRET LEVIER		58	26.9124.22	DOUILLE A AIGUILLES INA HK 2020	
28	28.3591.17	CIRCLIPS ARRET DE LA CLOCHE 17X1 DIN 471		59	26.9212.20	RONDELLE DE BUTEE INA AS 2035	
29	73.99.007	CLOCHE D EMBRAYAGE		60	26.9211.20	BUTEE A AIGUILLES INA AXK 2035	
30	28.1152.67	BAGUE D ETANCHEITE SIMPLE LEVRE 30 X 40 X 7 BI		61	73.99.027	RONDELLE BUTEE VIS SANS FIN	
31	00.20.063	RONDELLE JOINT SOUS CLOCHE		62	73.99.003	VIS SANS FIN	
32	28.3592.40	CIRCLIPS BUTEE DE ROULEMENT 40X1.75DIN472		63	26.1025.03	ROULEMENT CONTACT OBLIQUE 17X40X12 7203 DIN 628	
33	73.99.842	CARTER SUPERIEUR AVEC BAGUES		64	00.20.062	RONDELLE DE REGL. EP. 0.1-0.2-0.3	
34	24.6281.18	RONDELLE PLATE 8.4 DIN 125		65	28.3592.40	CIRCLIPS BUTEE ROULEMENT 40 X 1.75 DIN 471	
35	28.3591.13	CIRCLIPS SUR AXE MARCHE ARRIERE 13 X 1 DIN 471		66	24.7576.59	BOUCHON EXPANSIBLE 45 DIN 470	
73	00.20.061	RONDELLE DE BUTEE PIGNON		67	73.33.889	EPERON COMPLET	
	00.04.002	VIS DE VIDANGE		68	25.1113.91	RIVET	
	24.7471.28	FREIN D ECROU		69	73.33.194	FER DE LANCE	
				70	73.99.087	JOINT	
				71	28.5872.27	JOINT A 14 X 18 DIN 7603	

E 180 D



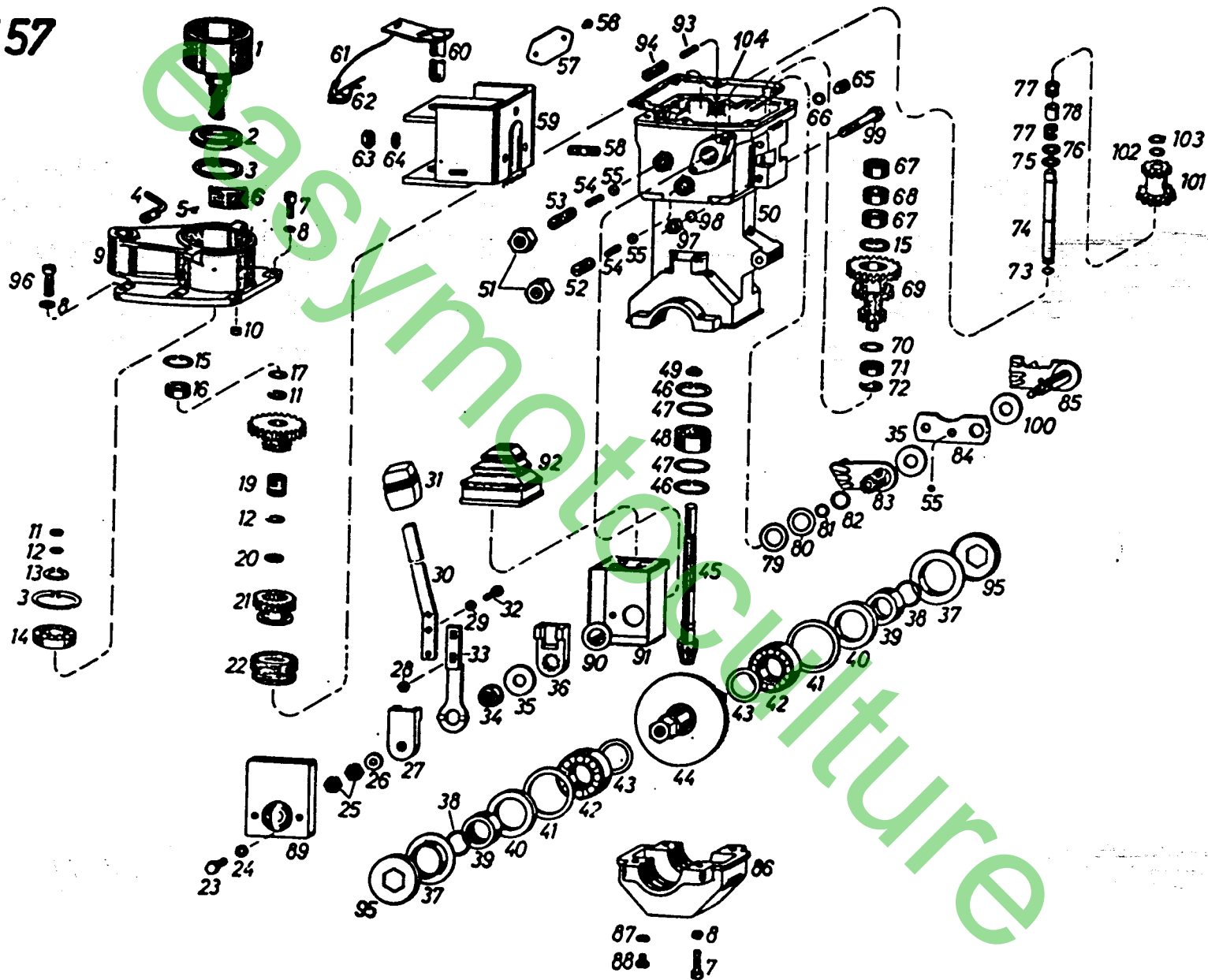
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1	00.17.010	GOUPILLE	1	47	74.19.020	CARTER INFERIEUR	1
2	00.36.032	POIGNEE	1	48	00.02.086	VIS	2
5	73.99.835	ATTELAGE	1	49	21.1443.72	VIS HM 8 X 25 T	5
6	24.1421.22	ECROU M 10	2	50	73.99.057	DISQUE	2
7	24.8195.22	RONDELLE B 10 DIN 127	2	51	00.25.075	JOINT FAG FI 13	2
8	21.1444.00	VIS M 10 X 75	2	52	28.1113.37	BAGUE 35 X 47 X 7/9	2
9	75.49.837	AXE ACCOUPLEMENT	1	53	26.1100.07	ROULEMENT 6007 35 X 62 X 14	2
10	73.29.151	POIGNEE	1	54	00.20.206	RONDELLE E. = 0.1	X
11	25.3197.90	GOUPILLE 5 X 16	2	54	00.20.207	RONDELLE E. = 0.2	X
12	24.1421.18	ECROU HM 8 T	7	54	00.20.208	RONDELLE E. = 0.3	X
13	24.8195.18	RONDELLE W 8	5	55	73.99.854	ROUE HELICOIDALE	1
14	28.5871.77	JOINT 14 X 19	1	56	74.19.021	COUVERCLE	1
15	26.9611.43	BILLE Ø 8	1	57	21.5441.42	VIS CHC M 8 18 T	4
16	00.30.163	RESSORT	1	58	24.8195.18	RONDELLE W 8	4
17	00.04.005	VIS	1	59	26.9124.22	DOUILLE INA HK 2020	1
18	00.25.122	JOINT	1	60	00.21.075	RONDELLE INA (ws 20X35X2.75) VH 22379	1
19	00.04.002	BOUCHON	1	61	00.21.061	CAGE INA K 81104	1
20	73.99.801	FOURCHETTE	1	62	74.19.036	RONDELLE BUTEE	1
21	00.20.011	RONDELLE E. = 0.1	X	63	73.99.126	VIS SANS FIN	1
21	00.20.012	RONDELLE E. = 0.5	X	64	26.1025.03	ROULEMENT 7203 17 X 40 X 12	1
22	00.25.067	JOINT SIMRIT R 10.2	1	65	00.20.218	RONDELLE E. = 0.1	X
23	28.3591.14	CIRCLIPS 14 X 1	1	65	00.20.219	RONDELLE E. = 0.2	X
24	73.99.012	DOIGT INDICATEUR	1	65	00.20.220	RONDELLE E. = 0.3	X
25	73.99.814	LEVIER	1	66	28.3592.40	CIRCLIPS 40 X 1.75	1
26	00.17.002	GOUPILLE	1	67	00.10.071	BOUCHON	1
27	28.3591.17	CIRCLIPS 17 X 1	1	68	73.33.889	EPERON (ENS.)	1
28	73.99.007	CLOCHE	1	69	00.05.060	RIVET	2
29	28.1152.67	BAGUE 30 X 40 X 7 BI	1	70	73.33.194	EPERON	1
30	00.20.063	RONDELLE	1	71	73.99.087	JOINT	1
31	28.3592.40	CIRCLIPS 40 X 1.75	1	72	00.25.122	JOINT	1
32	73.99.842	CARTER SUPERIEUR	1	73	00.04.002	BOUCHON	1
33	24.6481.18	RONDELLE Z 8 U	2	74	24.7471.28	FREIN D'ECROU	1
34	28.3591.13	CIRCLIPS 13 X 1	3	75	74.19.027	JOINT	1
35	00.20.061	RONDELLE E. = 1	2	76	00.25.098	JOINT	2
36	73.99.119	PIGNON MARCHE ARRIERE	1				
37	26.9113.08	CAGE 13 X 17 X 10	2				
38	73.99.025	ENTRETOISE	1				
39	73.99.010	AXE MARCHE ARRIERE	1				
40	26.9114.06	DOUILLE INA HK 1210	1				
41	73.99.134	PIGNON BALLADEUR	1				
42	28.3591.20	CIRCLIPS 20 X 1.2	1				
43	26.1020.03	ROULEMENT 6203 17 X 40 X 12	1				
44	25.5239.11	CLAVETTE 5 X 6.5	1				
45	73.99.133	AXE	1				
46	26.1020.01	ROULEMENT 6201 12 X 32 X 10	1				

E1457



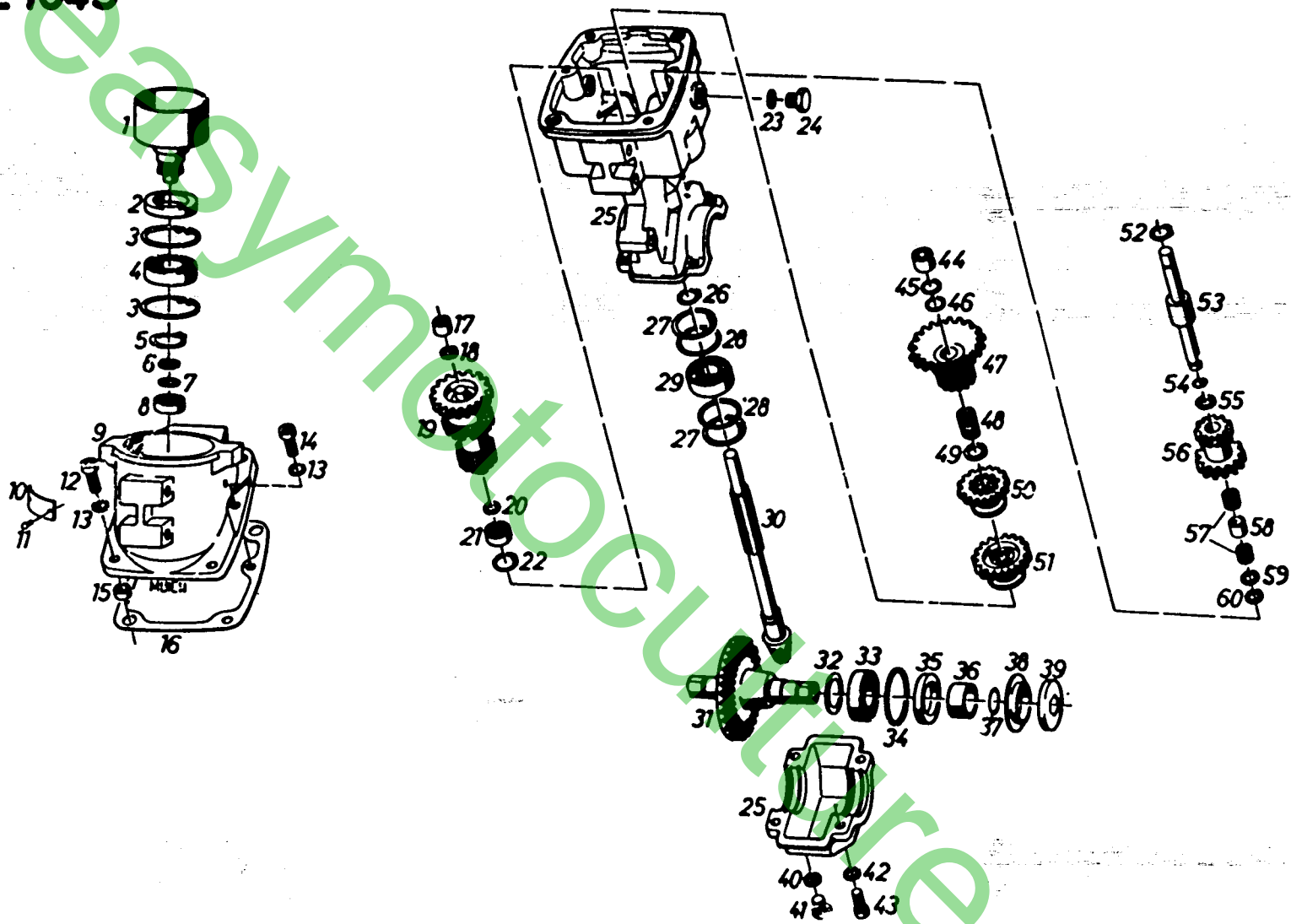
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	80.29.903	BOITE DE VITESSE COMPLETE	1	44	80.29.014	COURONNE D ANGLE	1
1	80.29.806	CLOCHE	1	45	80.29.013	PIGNON	1
2	28.1153.80	BAGUE D ETANCHEITE 40X55X8 B 1	1	46	28.3592.47	CIRCLIPS 47 X 1.75 DIN 472	2
3	28.3592.55	CIRCLIPS 55 X 2 DIN 472	2	47	00.20.116	RONDELLE DE REGLAGE 47X36X0.2-0.3-0.5	1
4	80.29.053	POIGNEE DE BLOCAGE	1	48	26.1325.04	ROULEMENT A GALETS CON. 3204 DIN 628	1
5	25.4411.45	GOUPILLE 2.6 DIN 1476	2	49	28.3591.20	CIRCLIPS 20 X 1.2 DIN 471	1
6	00.42.253	DECALCOMANIE	1	50	80.29.819	CARTER (Liv. seul. pièce. 7.8.86)	1
7	21.5451.63	VIS M 10 X 25 DIN 912	8	51	24.1422.28	ECROU M 14 X 1.5 DIN 934	2
8	24.8195.22	RONDELLE GROWER B 10 DIN 127	10	52	80.29.048	GOUPILLE	1
9	80.29.012	CARTER SUPERIEUR	1	53	80.29.047	GOUPILLE	1
10	80.29.021	ENTRETOISE	2	54	00.30.139	RESSORT	2
11	00.20.011	RONDELLE	2	55	26.9611.43	BILLE 8 Ø DIN 5401	3
12	73.82.019	RONDELLE DE REGLAGE 24 ØX15 Ø X 0.1		56	25.4412.21	GOUPILLE 8 X 10 DIN 1476	2
	73.82.20	RONDELLE DE REGLAGE 24 ØX15 Ø X 0.2		57	00.42.341	DECALCOMANIE	1
13	28.3591.30	CIRCLIPS 30 X 1.5 DIN 471	1	58	23.2441.60	GOUJON M 10 X 25 DIN 835	3
14	26.1000.06	ROULEMENT 16006 DIN 625	1	59	80.29.802	ATTELAGE DE REMORQUE	1
15	28.3592.32	CIRCLIPS 32 X 1.5 DIN 472	2	60	80.29.815	POIGNEE D ATTELAGE	1
16	26.1000.02	ROULEMENT 16002 DIN 625	1	61	80.29.057	CORDE	1
17	00.20.133	RONDELLE			01.07.005	DOUILLE	1
18	80.29.010	PIGNON	1	62	00.17.010	GOUPILLE FENDUE	1
19	26.9113.64	CAGE A AIGUILLES K 15 X 19 X 24 ZW	1	63 - 97	24.1421.22	ECROU M 10 DIN 934	5
20	00.21.091	RONDELLE	1	64 - 98	24.8195.22	RONDELLE GROWER B 10 DIN 127	5
21	80.29.009	PIGNON BALADEUR 2 & 3	1	65	28.5514.20	BOUCHON AM 18 X 1.5 DIN 7604	1
22	80.29.068	PIGNON BALADEUR 1. & Marche AR.	1	66	28.5872.32	JOINT D ETANCHEITE C 18 X 22 DIN 7603	1
23	21.1441.67	VIS M 8 X 12 DIN 933	2	67	26.1000.02	ROULEMENT 16002 DIN 625	2
24	24.8195.18	RONDELLE GROWER B 8 DIN 127	2	68	80.29.020	ENTRETOISE	1
25	24.1423.22	ECROU M 10 DIN 936	2	69	80.29.069	ENGRENAGE SECONDAIRE	1
26	24.6481.22	RONDELLE 10.5 DIN 125	1	70	00.20.019	RONDELLE DE REGLAGE 20X12.2X0.2-0.3-0.5	1
27	80.29.039	CRABOT D ENTRAINEMENT	1	71	26.1100.01	ROULEMENT 6001 DIN 625	1
28	24.1421.14	ECROU M 6 DIN 934	2	72	28.3592.28	CIRCLIPS 28 X 1.5 DIN 472	1
29	24.8195.14	RONDELLE GROWER B 6 DIN 127	2	73	00.25.170	JOINT D ETANCHEITE OR 9 - 2	1
30	80.29.045	LEVIER DE VITESSE	1	74	80.29.837	AXE	1
31	73.99.037	POIGNEE NOIRE	1	75	00.20.424	RONDELLE	1
32	21.1441.47	VIS M 6 X 18 DIN 933	2	76	00.20.372	RONDELLE	1
33	80.29.052	SUPPORT DE LEVIER DE VITESSE	1	77	26.9113.03	CAGE A AIGUILLES K 12 X 15 X 13	2
34	80.29.046	GUIDE DE LEVIER DE VITESSE	1	78	80.29.067	DOUILLE	1
35	00.20.244	RONDELLE	2	79	00.20.020	RONDELLE	1
36	80.29.038	CRABOT D ENTRAINEMENT	1	80	00.20.118	RONDELLE DE REGLAGE 36X25.2X0.1-0.2-0.3	1
37	80.29.016	COUVERCLE	2	81	00.25.007	JOINT D ETANCHEITE	1
38	00.25.177	BAGUE D ETANCHEITE	2	82	00.25.011	JOINT D ETANCHEITE	1
39	80.29.015	ENTRETOISE	2	83	80.29.073	SECTEUR	1
40	28.1114.02	BAGUE D ETANCHEITE 42X62X7 B1 SL	2	84	80.29.030	CROCHET D ARRET	1
41	00.21.008	CIRCLIPS	2	85	80.29.022	SECTEUR 2 ET 3.	1
42	26.1020.06	ROULEMENT 6206 DIN 625	2	86	80.29.819	CARTER (Liv. seul pièce 7.8.50)	1
43	00.20.112	RONDELLE DE REGLAGE 41.5X30.5X0.1-0.2		87	28.5872.27	JOINT D ETANCHEITE C 14 X 18 DIN 7603	1

E1457



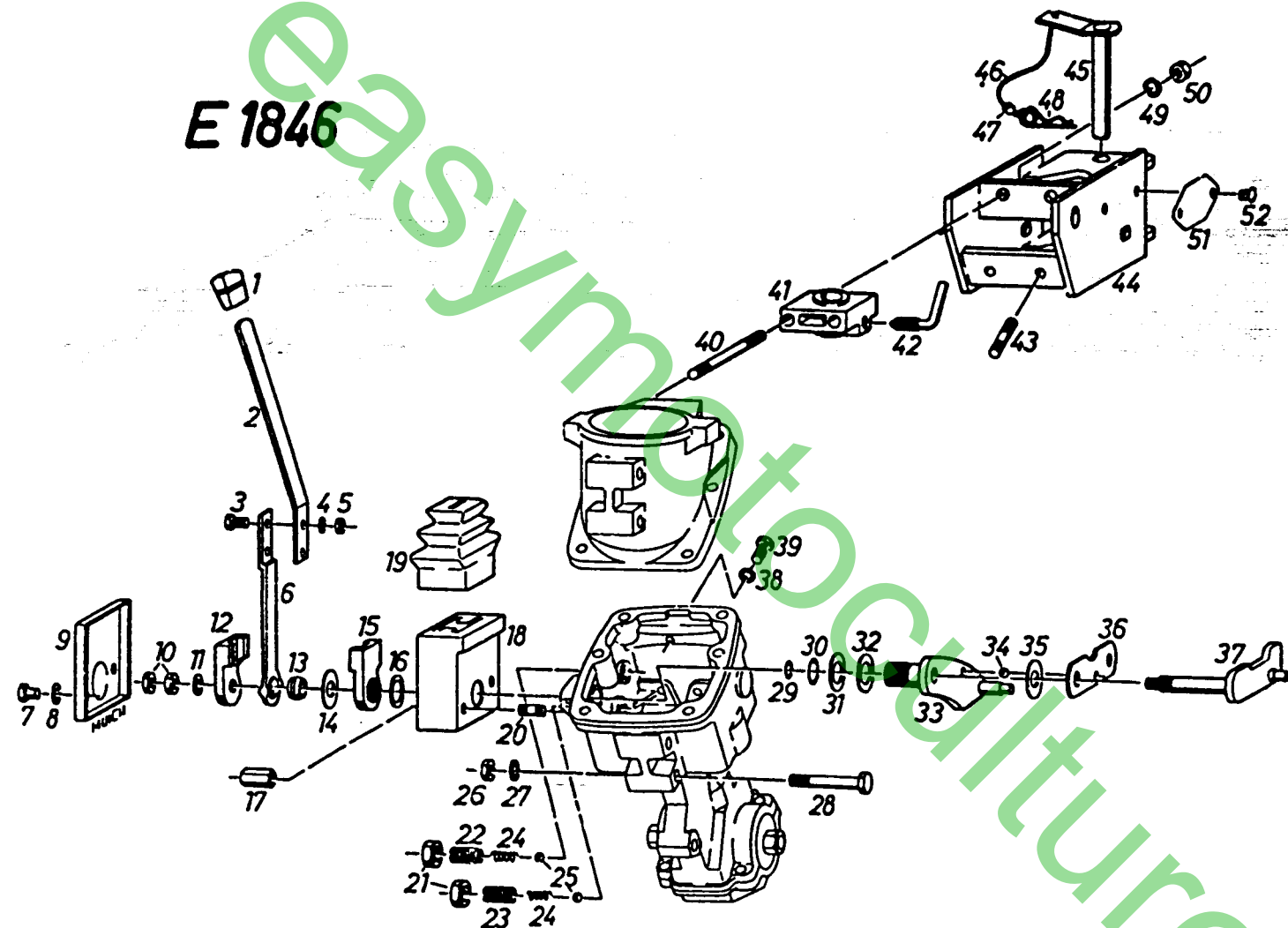
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88	28.5514.12	BOUCHON AM 14 X 1.5 DIN 7604	1				
89	80.29.060	COUVERCLE	1				
90	00.20.020	RONDELLE	1				
91	80.29.059	COMBINA TEUR	1				
92	80.29.058	SOUFFLET	1				
93	23.1441.39	GOIJON M 8 X 20 DIN 939	2				
94	80.29.061	ENTRETOISE SIX PANS	2				
95	80.29.063	COUVERCLE	2				
96	21.5451.64	VIS M 10 X 30 DIN 912	2				
99	21.1444.00	VIS M 10 X 75 DIN 931	2				
100	24.6473.68	RONDELLE 16 X 22 X 1 DIN 988	1				
101	80.29.071	PIGNON MARCHE ARRIERE	7				
102	00.20.424	RONDELLE	1				
103	28.3591.12	CIRCLIPS 12 X 1 DIN 471	2				
104	80.29.085	JOINT	1				

E 1845



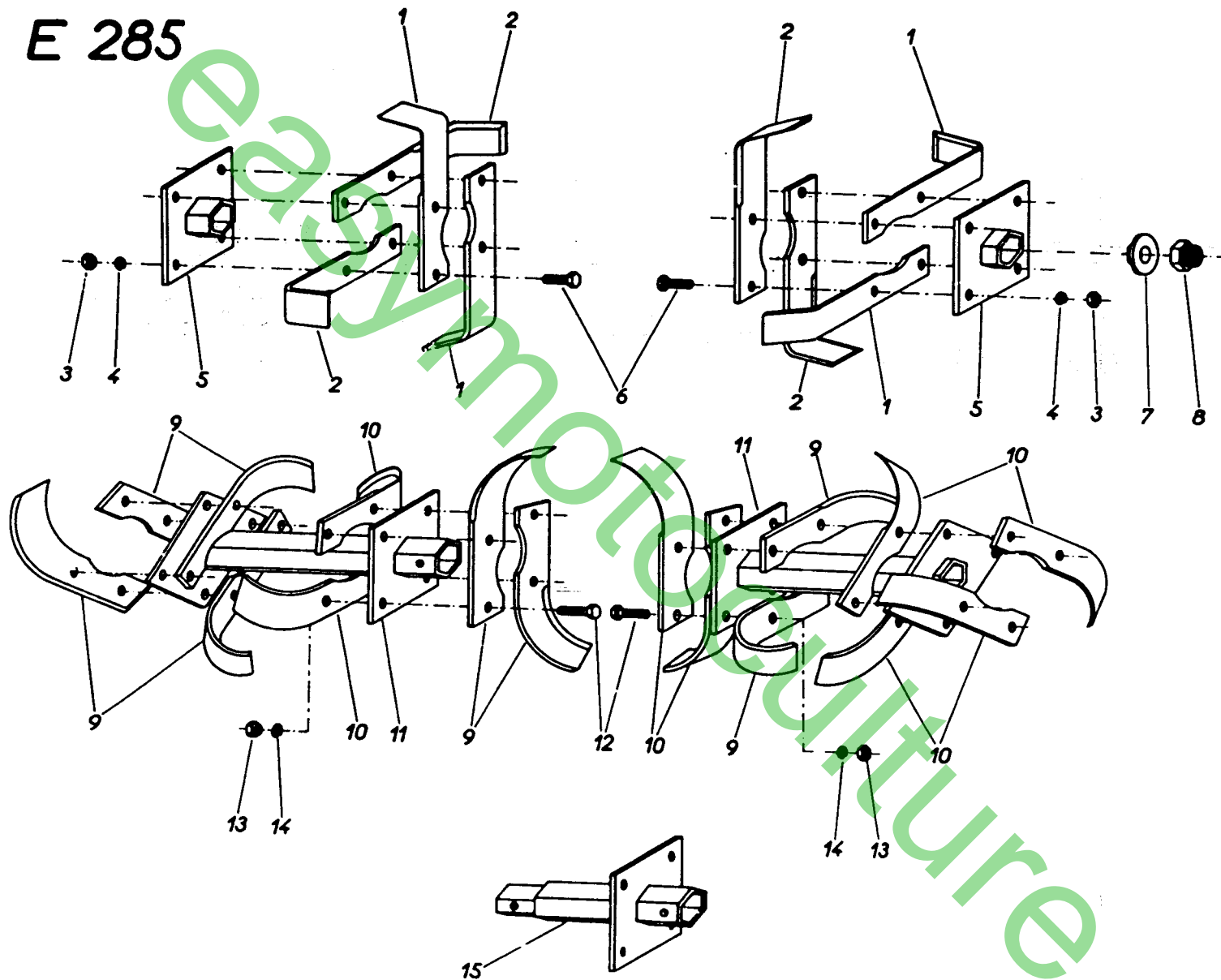
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	80.28.829	CLOCHE D EMBRAYAGE	1	38	80.29.016	CACHE	2
2	28.1153.80	JOINT D ETANCHEITE 40X55X8 B 1	1	39	80.29.063	COUVERCLE	2
3	28.3592.55	CIRCLIPS 55 X 2 DIN 472	2	40	28.5872.27	JOINT C 14 X 18 DIN 7603	1
4	26.1000.06	ROULEMENT A BILLES 16006 DIN 625	1	41	701.73.215	BOUCHON	1
5	28.3591.30	CIRCLIPS 30 X 1.5 DIN 471	1	42	24.8195.22	RONDELLE GROWER B 10 DIN 127	4
6	24.6273.68	RONDELLE DE REGLAGE 16X22X1 DIN 988	1	43	21.5451.63	VIS M 10 X 25 DIN 912	4
7	24.6273.64	RONDELLE DE REGLAGE 16X22X0.2 DIN 988	1	44	26.9124.51	ROULEMENT A AIGUILLES BK 1512	4
8	26.1000.02	ROULEMENT A BILLES 16002 DIN 625	1	45	00.20.011	RONDELLE 22 X 15.5 X 1	1
9	80.29.087	CARTER SUPERIEUR	1	46	00.20.012	RONDELLE 22 X 15.5 X 0.5	1
10	00.42.628	PLAQUE DE TYPE	1	47	80.29.089	ROUE CONIQUE	1
11	25.4411.45	RIVET 2.6 X 4 DIN 1476	2	48	26.9113.64	CAGE A AIGUILLES K 15 X 19 X 24 Z W	1
12	21.5441.63	VIS M 10 X 25 DIN 912	4	49	00.21.091	RONDELLE 24 X 15.1 X 2	1
13	24.8195.22	RONDELLE GROWER B 10 DIN 127	6	50	80.29.009	BALADEUR 2EME ET 3EME VITESSE	1
14	21.5443.35	VIS M 10 X 20 DIN 6912	2	51	80.29.068	BALADEUR 1ERE ET MARCHE ARRIERE	1
15	80.29.021	ENTRETOISE	2	52	28.3597.12	ANNEAU SEEGER V A 12 X 1 V	1
16	80.29.085	JOINT	1	53	80.29.838	AXE	1
17	26.9114.06	ROULEMENT A AIGUILLES HK 1210	1	54	00.25.170	JOINT	1
18	24.6273.41	RONDELLE REGLAGE 12 X 18 X 1 DIN 988	1	55	24.6273.41	RONDELLE REGLAGE 12 X 18 X 1 DIN 988	1
19	80.29.827	PIGNON SECONDAIRE	1	56	80.29.071	PIGNON DE MARCHE ARRIERE	1
20	24.6273.38	RONDELLE DE REGLAGE 12X18X0.1 DIN 988	1	57	26.9113.03	CAGE A AIGUILLES K 17 X 15 X 13	2
20	24.6273.39	RONDELLE DE REGLAGE 12X18X0.3 DIN 988	1	58	80.29.067	DOUILLE	1
20	24.6273.40	RONDELLE DE REGLAGE 12X18X0.5 DIN 988	1	59	00.20.372	RONDELLE	1
21	26.1100.01	ROULEMENT A BILLES 6001 DIN 625	1	60	99.51.104	RONDELLE	1
22	28.3592.28	CIRCLIPS 28X1.2 DIN 472	1				
23	28.5872.32	JOINT C 18 X 22 DIN 7603	1				
24	28.5514.20	BOUCHON AM 18 X 1.5 DIN 7604	1				
25	80.29.819	CARTER INTERMEDIAIRE ET CARTER INF. ENS. (Comp. pièces 25.42.43)	1				
26	28.3591.20	CIRCLIPS 20 X 1.2 DIN 471	1				
27	28.3592.47	CIRCLIPS 47 X 1.75 DIN 472	1				
28	00.20.116	RONDELLE DE REGLAGE 47X36X0.2-0.3-0.5	1				
29	26.1325.04	ROULEMENT 3204 DIN 628	1				
30	80.29.013	PIGNON CONIQUE (liv. seul. av. piè. 31)	1				
31	80.29.014	COURONNE (Liv. seul. av. pièce. 30)	1				
32	00.20.112	RONDELLE DE REGLAGE 41.5X30.5X0.1-0.2 0.3	1				
33	26.1020.06	ROULEMENT A BILLES 6206 DIN 625	2				
34	00.21.008	CIRCLIPS	2				
35	28.1114.02	JOINT D ETANCHEITE 42 X 62 X 7 B 1 SL	2				
36	80.29.015	BAGUE	2				
37	00.25.177	JOINT	2				

E 1846



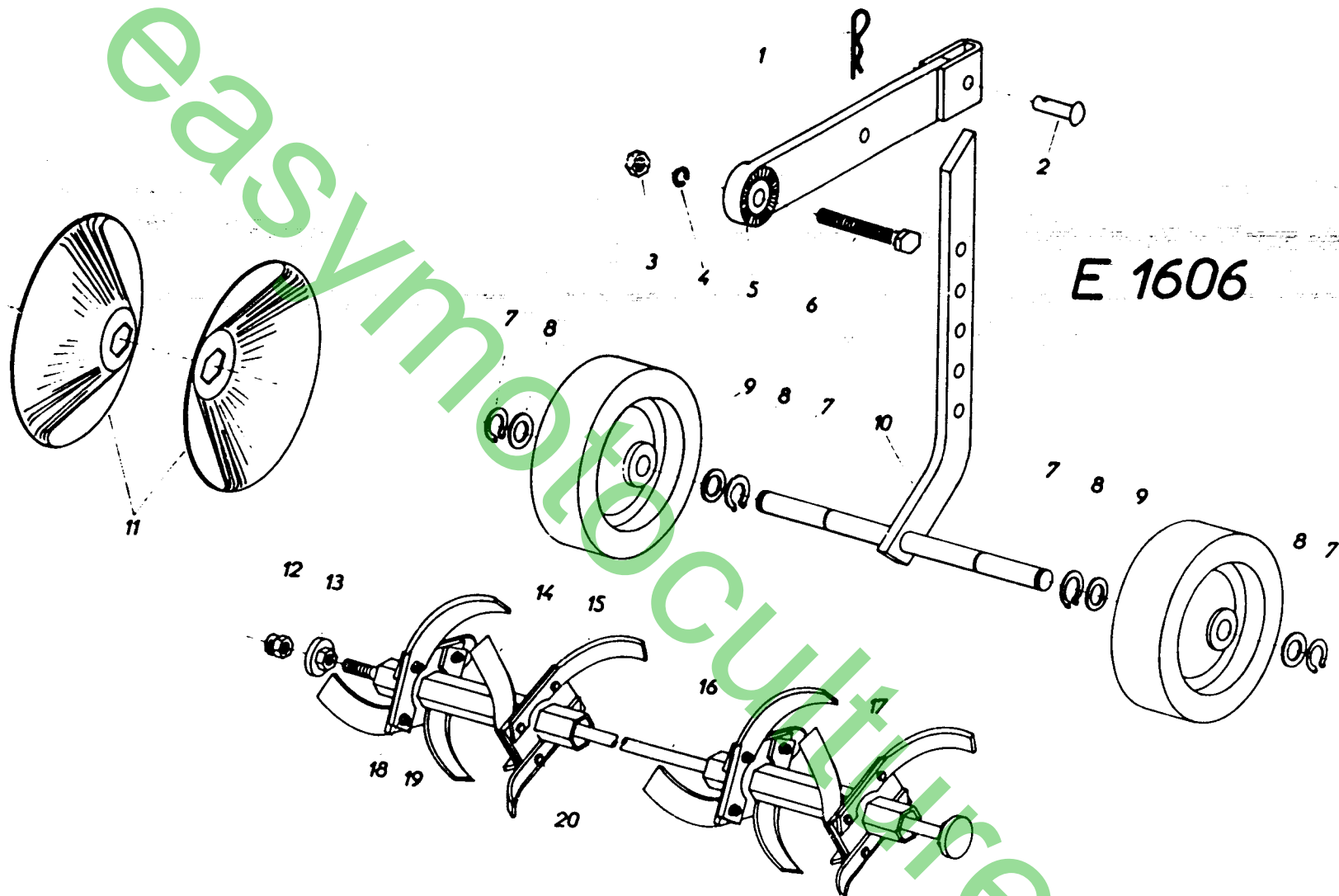
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1	00.36.032	POIGNEE	1	41	80.29.116	PIECES INTERMEDIAIRES	1
2	80.29.045	LEVIER DE VITESSE	1	42	80.29.053	POIGNEE DE BLOCAGE	1
3	21.1441.47	VIS M 6 X 18 DIN 933	2	43	23.2441.60	GOUJON M 10 X 25 DIN 835	2
4	24.8195.14	RONDELLE GROWER B 6 DIN 127	2	44	80.29.839	ATTELAGE DE REMORQUE	1
5	24.1421.14	ECROU M 6 DIN 934	2	45	80.29.816	POIGNEE D ATTELAGE	1
6	80.29.052	SUPPORT LEVIER DE COMMANDE	1	46	80.29.057	CORDE 3 Ø X 350 Ig.	1
7	21.1441.67	VIS M 8 X 12 DIN 933	2	47	00.80.547	RACCORD	1
8	24.8195.18	RONDELLE GROWER B 8 DIN 127	2	48	00.17.010	GOUPILLE FENDUE	1
9	80.29.099	COUVERCLE	1	49	24.8195.22	RONDELLE GROWER B 10 DIN 127	4
10	24.1423.22	ECROU BM 10 DIN 439	2	50	24.1421.22	ECROU M 10 DIN 934	4
11	24.6481.22	RONDELLE 10.5 DIN 125	1	51	00.42.627	PLAQUE DE TYPE	1
12	80.29.115	CRABOT 2EM E ET 3EME VITESSE	1	52	25.4412.21	RIVET 8 X 10 DIN 1476	2
13	80.29.046	GUIDE DE LEVIER	1				
14	00.20.244	RONDELLE	1				
15	80.29.114	CRABOT 1ERE ET MARCHE ARRIERE	1				
16	00.20.020	RONDELLE	1				
17	80.29.061	ENTRETOISE	2				
18	80.29.098	BOITIER DE VITESSES	1				
19	80.29.058	SOUFFLET CAOUTCHOUC	1				
20	23.1441.39	GOUJON M 8 X 20 DIN 939	2				
21	24.1422.28	ECROU M 14 X 1.5 DIN 936	2				
22	80.29.113	VIS D ARRET	1				
23	80.29.048	VIS D ARRET	1				
24	00.30.139	RESSORT	2				
25	26.9611.43	BIELLE 8 Ø DIN 5401	2				
26	24.1421.22	ECROU M 10 DIN 934	2				
27	24.8195.22	RONDELLE GROWER B 10 DIN 127	2				
28	21.1444.00	VIS M 10 X 75 DIN 931	2				
29	00.25.007	JOINT R 13 X 2	1				
30	00.25.011	JOINT R 20 X 3	1				
31	00.20.020	RONDELLE	1				
32	00.20.118	RONDELLE DE REGLAGE 36X25-2X0.1-0.2-0.3	1				
33	80.29.073	SECTEUR 1ERE ET MARCHE ARRIERE	1				
34	26.9611.43	BIELLE 8 Ø DIN 5401	1				
35	00.20.244	RONDELLE	1				
36	80.29.030	CROCHET D ARRET	1				
37	80.29.102	SECTEUR 2EM E ET 3EME	1				
38	28.5871.21	JOINT A 10 X 14 DIN 7603	1				
39	20.79.097	VIS	1				
40	23.1441.71	GOUJON M 10 X 90 DIN 939	2				

E 285



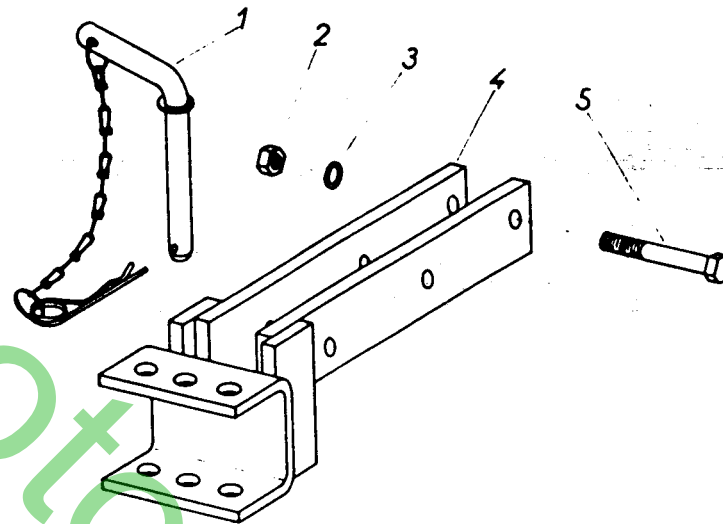
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1	73.71.074	COUTEAU DROIT					
2	73.71.075	COUTEAU GAUCHE					
3	24.1421.18	ECROU M 8 DIN 934					
4	24.8194.18	RONDELLE GROWER A 8 DIN 127					
5	73.71.851	PLAQUE PORTE COUTEAUX					
6	21.1443.72	VIS M 8 X 25 DIN 931					
7	73.29.062	RONDELLE					
8	00.06.136	ECROU PHILIDAS S 8. Ø 16, pas 150					
9	73.71.120	COUTEAU BECHE GAUCHE					
10	73.71.121	COUTEAU BECHE DROIT					
11	73.72.803	MOYEU PORTE COUTEAUX					
12	21.1453.74	VIS M 8 X 30 DIN 931					
13	24.1421.18	ECROU M 8 DIN 934					
14	24.8194.18	RONDELLE GROWER A 8 DIN 127					
15	73.72.804	MOYEU PORTE COUTEAUX					
	73.71.122	COUTEAU DROIT MB 7					
	73.71.123	COUTEAU GAUCHE MB 7					

E 1606

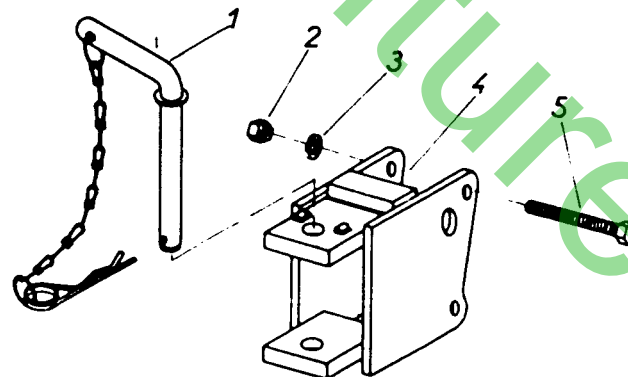


E.1606									
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N°PIECE	DESIGNATION	NBRE		
1	00.17.030	GOUPILLE	1						
2	00.12.050	AXE	1						
3	24.1422.28	ECROU M 14 X 1.5	1						
4	24.8195.28	RONDELLE B 14	1						
5	74.02.855	SUPPORT EPERON	1						
6	21.1445.47	VIS (pour SH 300. STAR 300. STAR 340. STAR 450) M 14 X 1.5 X 80	1						
6	21.1445.44	VIS (pour ECO/c) M 14 X 1.5 X 65	1						
7	28.3591.20	CIRCLIPS 20 X 1.2	4						
8	73.66.113	RONDELLE	4						
9	74.02.056	ROUE ARRIERE	2						
10	74.02.856	EPERON	1						
11	73.71.130	DISQUES	2						
12	00.06.136	ECROU	1						
13	73.29.062	RONDELLE	1						
14	73.71.120	COUTEAU DROIT	8						
15	73.71.121	COUTEAU GAUCHE	8						
16	74.02.838	AXE	1						
17	74.02.833	MOYEU	2						
18	24.8195.18	RONDELLE B 8	16						
19	24.1421.18	ECROU M 8	16						
20	21.1443.74	VIS M 8	16						

E 1663



E 1669



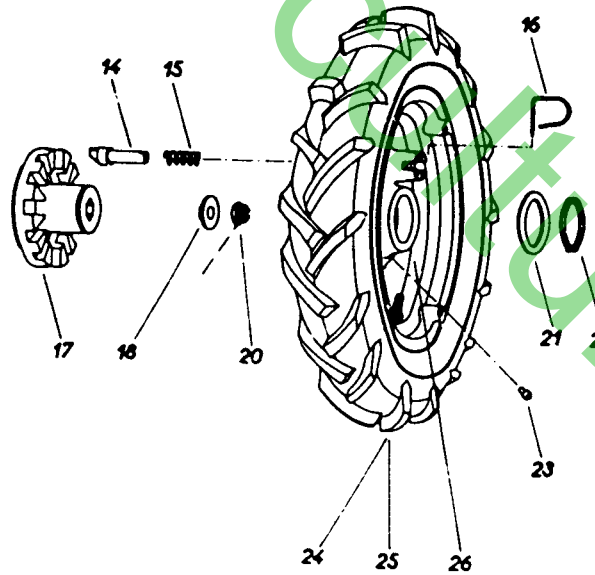
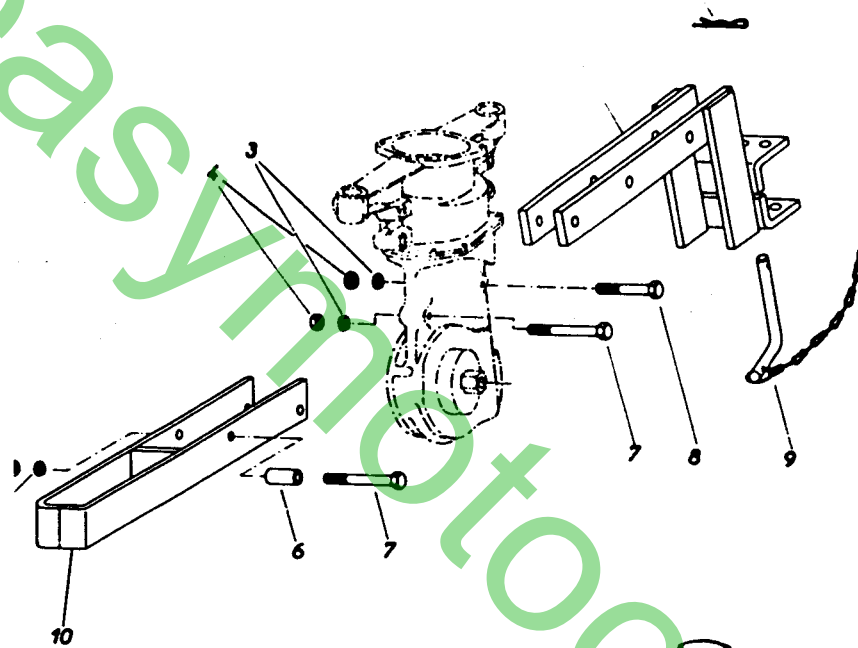
E 1669

N° FIG	N° PIECE	DESIGNATION	NBRE
1	75.49.837	AXE ACCOUPLEMENT	1
2	24.1421.22	ECROU M 10	2
3	24.8195.22	RONDELLE B 10	2
4	73.99.835	ATTELAGE (ENS.)	1
5	21.1444.00	VIS M 10 X 75	2

E 1663

N° FIG	N° PIECE	DESIGNATION	NBRE
1	75.49.837	AXE ACCOUPLEMENT (ENS.)	1
2	24.1421.25	ECROU M 12	2
3	24.8195.25	RONDELLE B 12 DIN 127	2
4	73.99.832	ATTELAGE UNIVERSEL (ENS.) Voir acces- soires.	1
5	21.1444.22	VIS HM 12 X 80 / 30 T	2

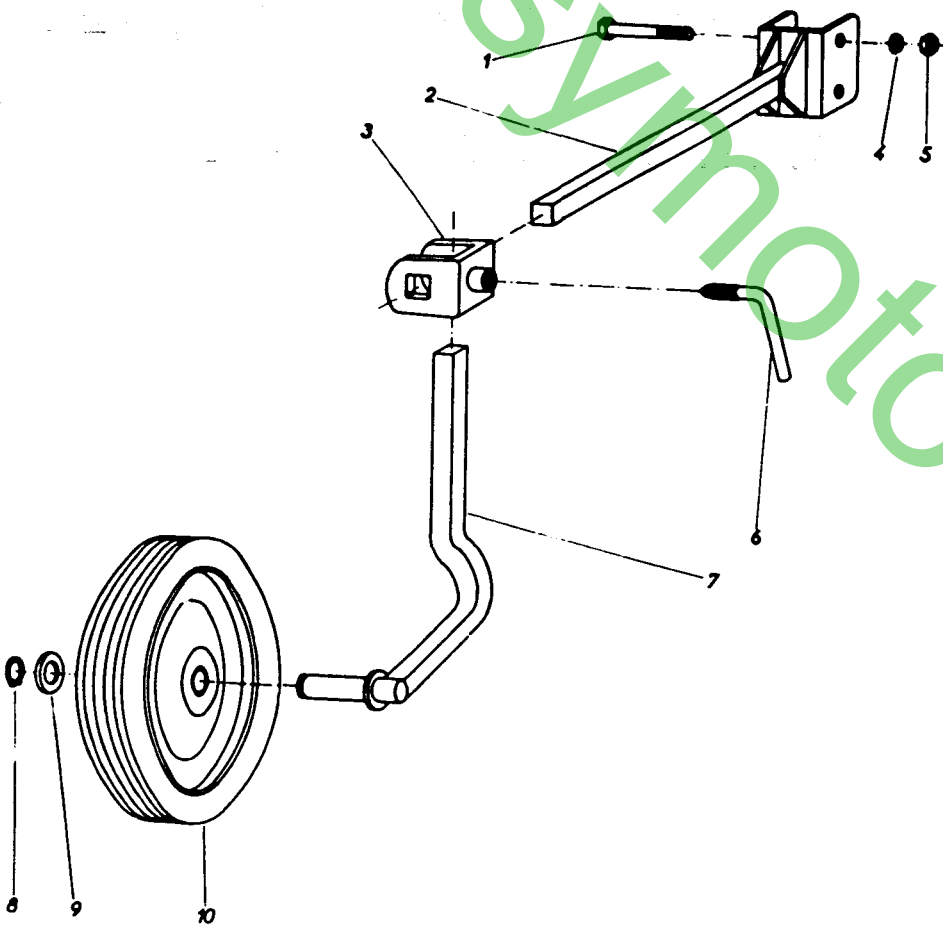
E 181



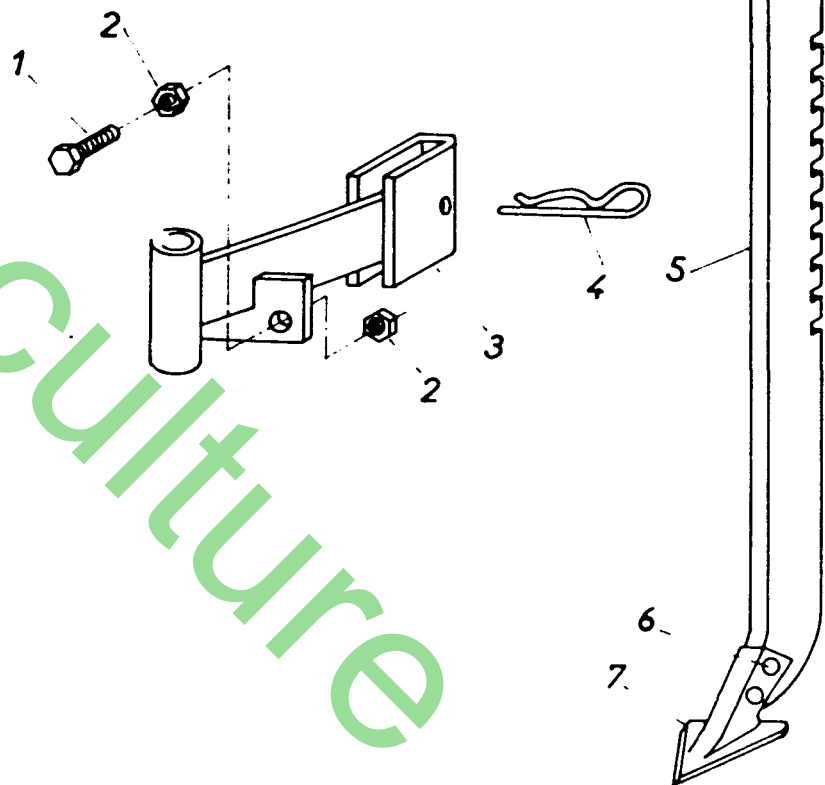
T 20

N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.17.004	GOUPILLE					
2	73.99.832	ATTELAGE UNIVERSEL					
3	24.8194.25	RONDELLE A 12 DIN 127					
4	24.1521.25	ECROU M 12 DIN 934					
6	73.99.079	ENTRETOISE					
7	21.1444.20	VIS M 12 X 90 DIN 931					
8	21.1444.24	VIS M 12 X 70 DIN 931					
9	73.49.815	AXE ACCOUPLEMENT COMPLET					
10	73.99.833	SUPPORT CONTREPOIDS					
14	701.29.403	CLIQUET DE VERROUILLAGE					
15	000.99.271-41	RESSORT					
16	00.17.005	ANNEAU					
17	73.29.058	MOYEU DE ROUE					
18	73.29.062	RONDELLE					
20	00.06.136	ECROU FREINE					
21	82.04.005	RONDELLE					
22	28.3591.60	CIRCLIPS 60 X 2 DIN 471					
23	28.6411.68	GRAISSEUR D 8 X 1 DIN 3402					
24	00.75.100	ENVELOPPE 500 X 12					
25	00.75.101	CHAMBRE A AIR					
26	82.04.002	JANTE 500 X 12					

E 296

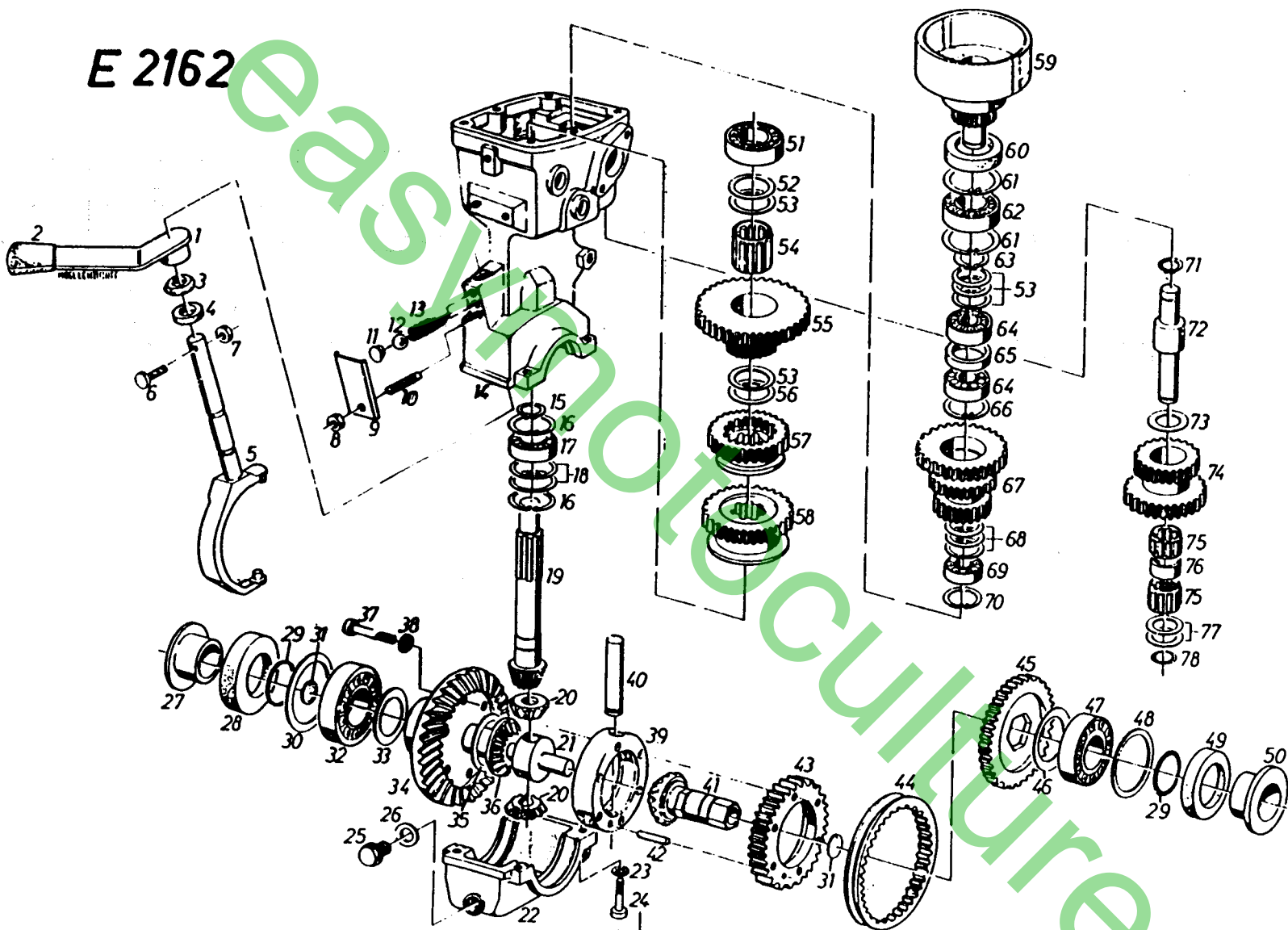


E 1673



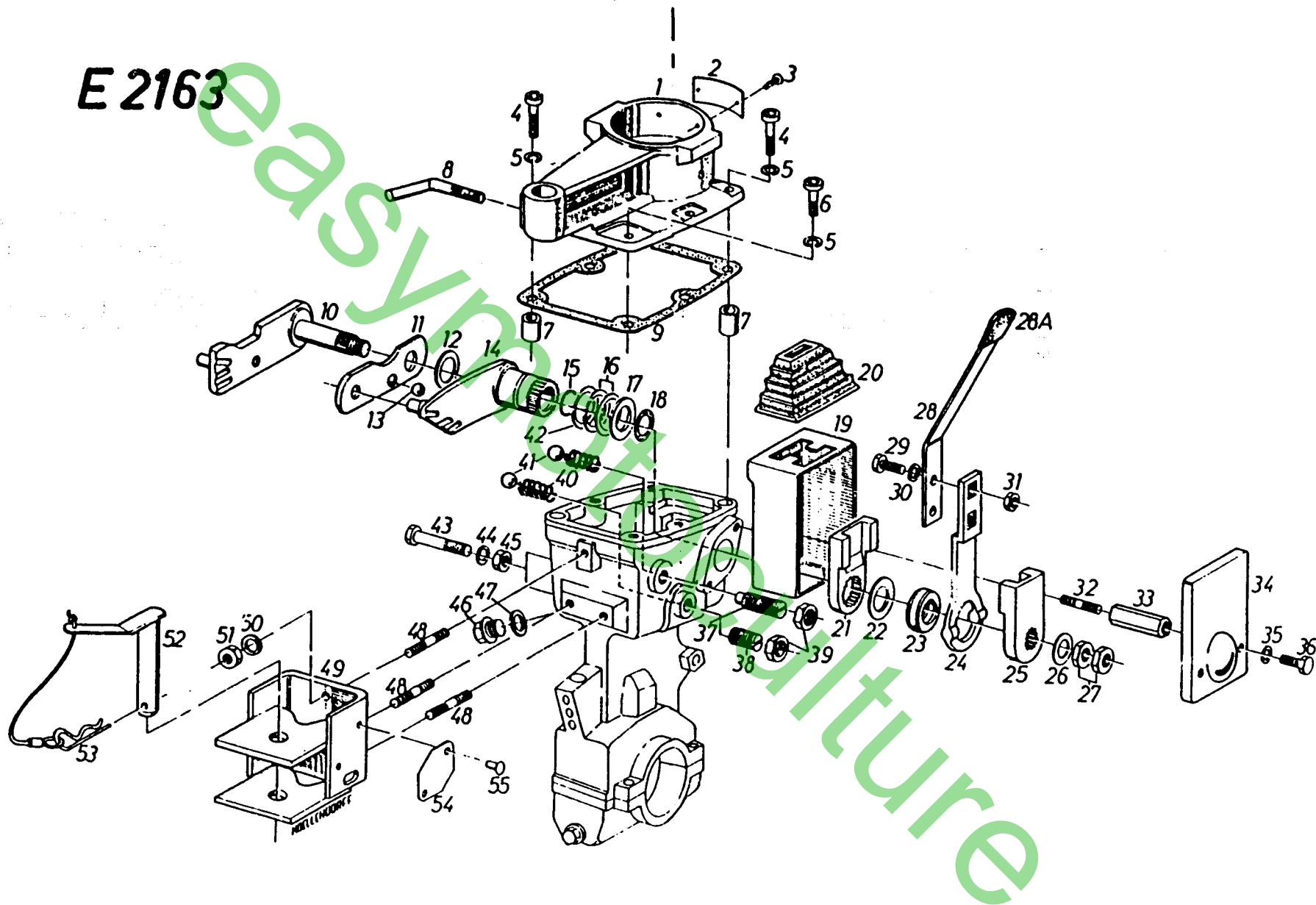
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	21.1444.00	VIS M 10 X 75 DIN 931		1	21.1441.92	VIS HM 10 X 35 T	2
2	73.33.865	SUPPORT		2	24.1423.22	ECROU HM M 10 T	4
3	73.49.078	CHAPE		3	73.99.868	SUPPORT EPERON (ENS.)	1
4	24.8194.22	RONDELLE GROWER A 10 DIN 127		4	00.17.004	GOUPILLE	1
5	24.1421.22	ECROU M 10 DIN 934		5	73.33.889	EPERON (ENS.)	1
6	73.29.151	POIGNEE DE BLOCAGE		6	00.05.060	RIVET F 90.5 - 25	2
7	73.29.830	FOURCHE		7	73.33.194	EPERON	1
8	28.3591.20	CIRCLIPS EXT. 20 X 1.2 DIN 471					
9	24.6481.35	RONDELLE 21 DIN 125					
10	00.75.114	ROUE Ø 250 (roue française) T 494					

E 2162



N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	80.29.846	LEVIER DE COMMANDE ENS.	1	41	80.29.129	ARBRE	1
2	73.99.037	POIGNEE	1	42	25.3223.78	GOUPILLE 4 h 8 X 18	1
3	00.35.090	ANNEAU V	1	43	80.29.128	PIGNON 44 DENTS	1
4	28.1151.41	BAGUE D ETANCHEITE B 16 X 28 X 7	1	44	80.29.122	PIGNON 44 DENTS	1
5	80.29.845	ARBRE DE COMMANDE ENS.	1	45	80.29.131	PIGNON 44 DENTS	1
6	21.1441.52	VIS M 6 X 30	1	46	24.6271.55	RONDELLE DE REGLAGE 30 X 42 X 0.3	X
7	24.1426.14	ECROU M 6	1	46	24.6271.54	RONDELLE DE REGLAGE 30 X 42 X 0.2	X
8	24.1423.18	ECROU M 8	1	47	26.1100.06	ROULEMENT A BILLE 6006	1
9	80.29.135	TOLE FERMETURE	1	48	00.20.034	CIRCLIPS	1
10	23.3413.45	GOUJON M 8 X 20	1	49	28.1153.80	BAGUE D ETANCHEITE B 1 40X55X8	1
11	00.34.055	BOUCHON	2	50	80.29.139	MANCHON	1
12	26.9611.36	BILLE 7	2	51	26.1000.02	ROULEMENT A BILLE 16002	1
13	00.30.218	RESSORT DE PRESSION	2	52	24.6273.68	RONDELLE DE REGLAGE 16 X 22 X 1	1
14	80.29.123	CARTER seul. av. pièces 22 & 24	1	53	73.82.019	RONDELLE DE REGLAGE	X
15	28.3591.20	CIRCLIPS 20 X 1.2	1	53	73.82.020	RONDELLE DE REGLAGE	X
16	28.3592.47	CIRCLIPS 47 X 1.75	2	54	26.9113.64	CAGE A AIGUILLES K 15 X 19 X 24	1
17	26.1325.04	ROULEMENT A BILLE 3204	1	55	80.29.010	PIGNON 41/15 DENTS	1
18	00.20.470	RONDELLE DE REGLAGE	X	56	00.21.091	RONDELLE	1
18	00.20.471	RONDELLE DE REGLAGE	X	57	80.29.009	PIGNON 2EME & 3EME VITESSE	1
18	00.20.472	RONDELLE DE REGLAGE	X	58	80.29.068	PIGNON 1ERE VITESSE ET MARCHE ARRIERE	1
19	80.29.125	ARBRE	1	59	80.29.806	CLOCHE D EMBRAYAGE	1
20	80.29.142	PIGNON CONIQUE	2	60	28.1153.80	BAGUE D ETANCHEITE B 1 40X55X8	1
21	80.29.130	AXE	1	61	28.3592.55	CIRCLIPS 55 X 2	2
22	80.29.124	CARTER INF. Seul. Av. pièces 14 & 24	1	62	26.1000.06	ROULEMENT A BILLE 16006	1
23	24.8190.18	RONDELLE SCHNORR	4	63	28.3591.30	CIRCLIPS 30 X 1.5	1
24	21.5441.46	VIS M 8 X 30	4	64	26.1000.02	ROULEMENT A BILLE 16002	2
25	28.5514.12	BOUCHON AM 14 X 1.5	1	65	80.29.020	ENTRETOISE	1
26	28.5872.27	JOINT C 14 X 18	1	66	28.3592.32	CIRCLIPS 32 X 1.2	1
27	80.29.138	MANCHON	1	67	80.29.069	TRAIN INTERMEDIAIRE	1
28	28.1154.84	BAGUE D ETANCHEITE B 1 50X68X8	1	68	24.6273.38	RONDELLE DE REGLAGE 12 X 18 X 0.1	X
29	00.25.033	ANNEAU CAOUTCHOUC	2	68	24.6273.39	RONDELLE DE REGLAGE 12 X 18 X 0.3	X
30	00.20.516	CIRCLIPS	1	68	24.6273.40	RONDELLE DE REGLAGE 12 X 18 X 0.5	X
31	24.7476.29	RONDELLE FERMETURE	2	69	26.1100.01	ROULEMENT A BILLES 6001	1
32	26.1100.08	ROULEMENT A BILLE 6008	1	70	28.3592.28	CIRCLIPS 28 X 1.2	1
33	24.6271.79	RONDELLE DE REGLAGE 40X50X0.2	X	71	28.3591.12	CIRCLIPS 12 X 1	1
33	24.6271.80	RONDELLE DE REGLAGE 40X50X0.3	X	72	80.29.837	ARBRE ENS.	1
34	80.29.126	PIGNON CONIQUE 43 DENTS	1	73	00.20.424	RONDELLE	1
35	24.6271.62	RONDELLE DE REGLAGE 32.X45X0.2	X	74	80.29.071	PIGNON	1
35	24.6271.63	RONDELLE DE REGLAGE 32.X45X0.3	X	75	26.9113.03	CAGE A AIGUILLES K 12X15X13	2
36	80.29.127	ARBRE	1	76	80.29.067	DOUILLE	1
37	00.02.267	VIS	6	77	00.20.372	RONDELLE	2
38	24.8190.18	RONDELLE	6	78	00.25.178	ANNEAU	1
39	80.29.143	ANNEAU A DISTANCE	1				
40	80.29.141	AXE	1				

E 2163

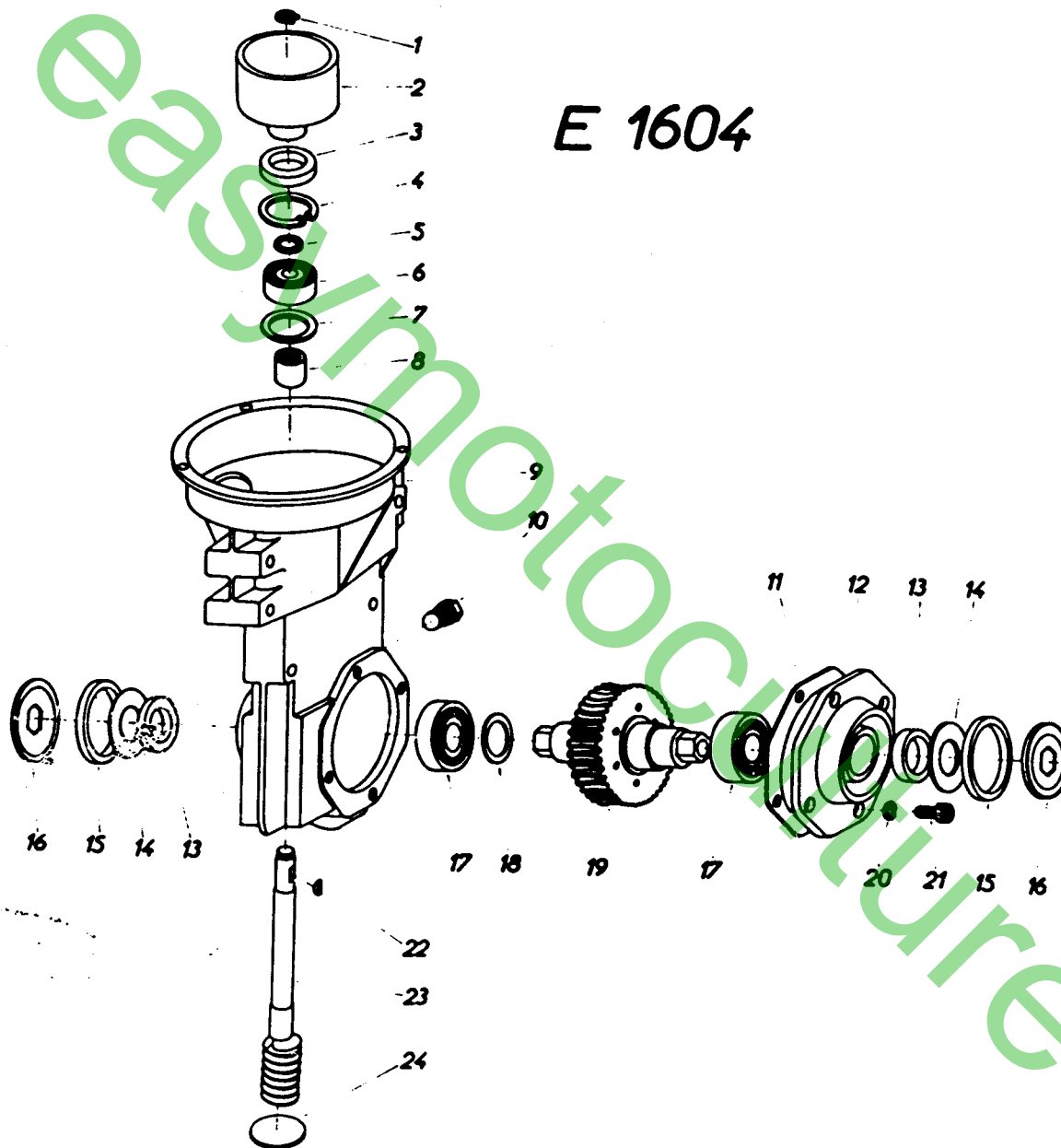


2 MOTOBECHES

2 MOTOBECHES

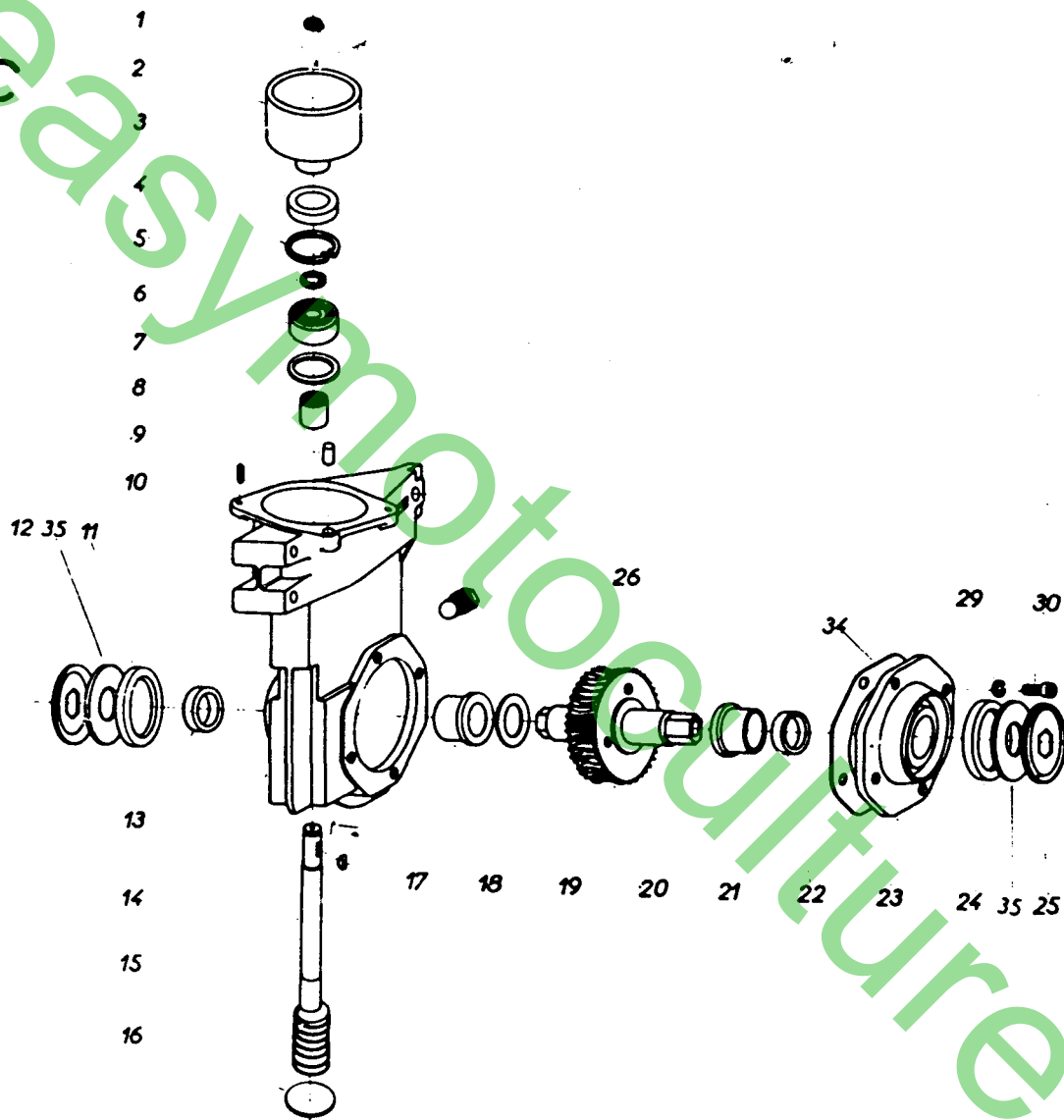
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ENSEMBLE MECANIQUE		Δ													2	E 639 C
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ENSEMBLE MECANIQUE				Δ											5	E 1662
ACCESSOIRES POP															6	E 1644
ADAPTATIONS MOTEURS															7	E 1622
ADAPTATIONS MOT. BRIGGS															8	E 1654
BRANCARDS															9	E1607-E1609
BRANCARDS															10	E410B-E1672
SUPP.ERERON.ROUES															11	E 1610
SUPP.ERERON.ROUES															12	E1671-1673
COURONNE. DISQUES. ROUES															13	E 1606
TOLE MOTOBECHE. ATTELAGE S															14	E1611-E1667 E 1670

E 1604



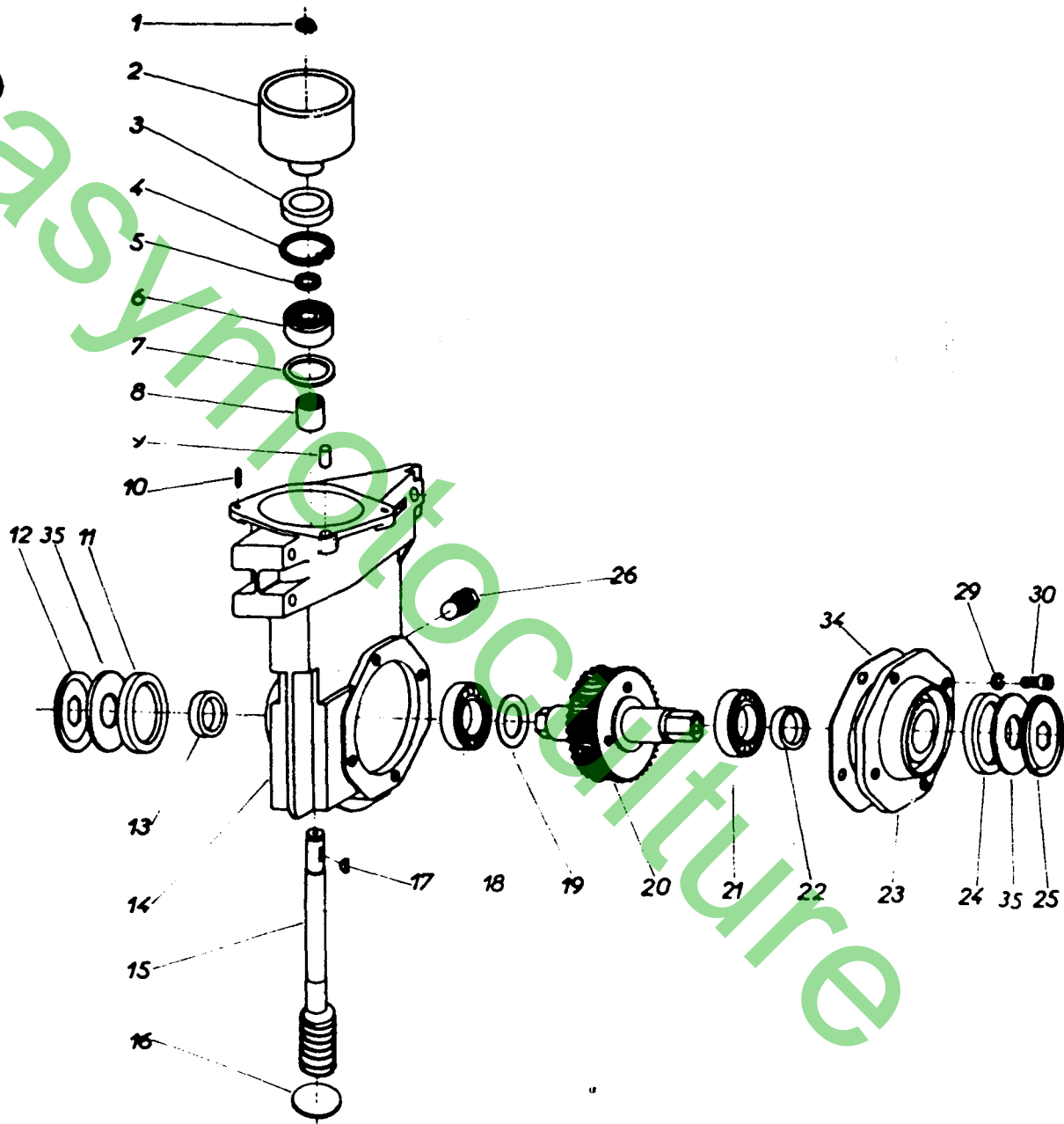
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1	28.3591.17	CIRCLIPS 17 X 1 DIN 471	1				
2	73.99.007	CLOCHE	1				
3	28.1752.72	BAGUE 30 X 47 X 8 BA	1				
4	28.3592.47	CIRCLIPS 47 X 1.75 DIN 472	1				
5	00.20.063	RONDELLE	1				
6	26.1030.03	ROULEMENT 6303 DIN 625	1				
7	00.20.215	RONDELLE E = 0.1	X				
7	00.20.216	RONDELLE E = 0.2	X				
7	00.20.217	RONDELLE E = 0.3	X				
8	26.9124.22	DOUILLE INA HK 2020	1				
9	74.19.041	CARTER	1				
10	00.04.152	BOUCHON	1				
11	74.19.027	JOINT	1				
12	74.19.021	COUVERCLE	1				
13	28.1113.37	BAGUE 35 X 47 X 7/9 BZ SL X 2	2				
14	00.25.098	JOINT	2				
15	00.25.075	JOINT	2				
16	73.99.057	DISQUE	2				
17	26.1100.07	ROULEMENT 6007 DIN 625	2				
18	00.20.206	RONDELLE E = 0.1	X				
18	00.20.207	RONDELLE E = 0.2	X				
18	00.20.208	RONDELLE E = 0.3	X				
19	74.19.811	ROUE HELICOIDALE	1				
20	24.8195.18	RONDELLE B 8 DIN 127	4				
21	21.5441.42	VIS M 8 X 18 DIN 912	4				
22	25.5239.11	CLAVETTE 5 X 6.5 DIN 6888	1				
23	74.19.008	VIS SANS FIN	1				
24	00.10.071	BOUCHON	1				

E 639 C



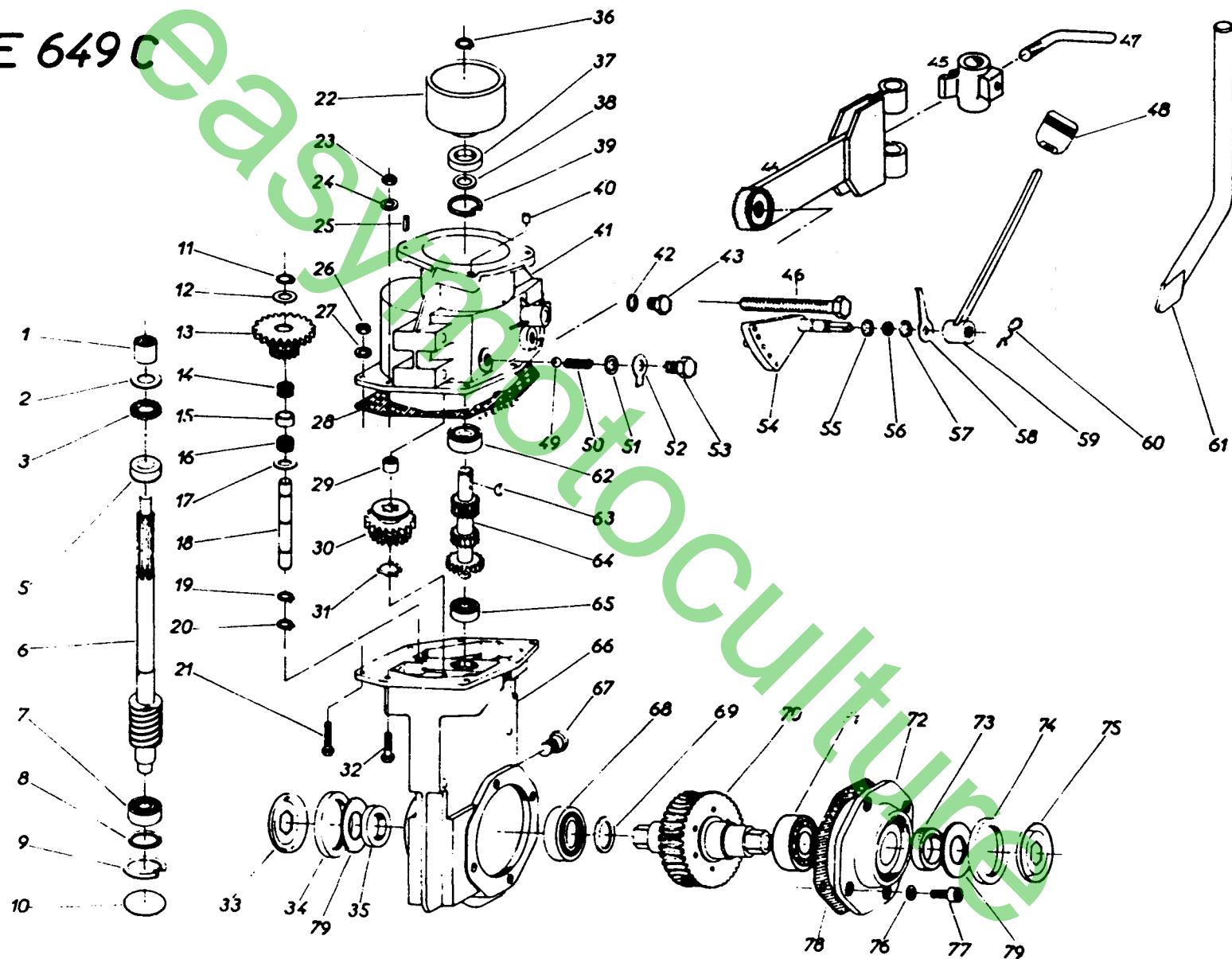
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	28.3591.17	CIRCLIPS 17 X 1 DIN 471	1				
2	73.99.007	CLOCHE	1				
3	28.1752.72	BAGUE 30 X 47 X 9 Ba	1				
4	28.3592.47	CIRCLIPS 47 X 1.75 DIN 472	1				
5	00.20.063	RONDELLE	1				
6	26.1030.03	ROULEMENT 6303 DIN 625	1				
7	00.20.215	RONDELLE E = 0.1	X				
7	00.20.216	RONDELLE E = 0.2	X				
7	00.20.217	RONDELLE E = 0.3	X				
8	26.9124.22	DOUILLE	1				
9	25.3222.23	GOUPILLE 8m6X16 DIN 7	1				
10	25.3197.90	GOUPILLE 5 X 16 DIN 1481	2				
11	00.25.075	JOINT	1				
12	73.99.057	DISQUE	1				
13	28.1113.37	BAGUE 35 X 47 X 7/9 B 1 SL X 2	1				
14	74.19.026	CARTER	1				
15	74.19.008	VIS SANS FIN	1				
16	00.10.071	BOUCHON 45 DIN 470	1				
17	25.5239.11	CLAVETTE 5 X 6.5 DIN 6888	1				
18	74.19.023	BAGUE	1				
19	00.20.167	RONDELLE E = 0.1	X				
19	00.20.168	RONDELLE E = 0.2	X				
19	00.20.169	RONDELLE E = 0.3	X				
20	73.99.857	ROUE HELICOIDALE (ENS.)	1				
21	74.19.023	BAGUE	1				
22	28.1113.37	BAGUE 35 X 47 X 7/9 B 1 SL X 2	1				
23	74.19.025	COUVERCLE	1				
24	00.25.075	JOINT	1				
25	73.99.057	DISQUE	1				
26	00.04.152	BOUCHON	1				
29	24.8195.18	RONDELLE B 8 DIN 127	4				
30	21.5541.42	VIS M 8 X 18 DIN 912	4				
34	74.19.027	JOINT	1				
35	00.25.098	JOINT	2				

E 639D



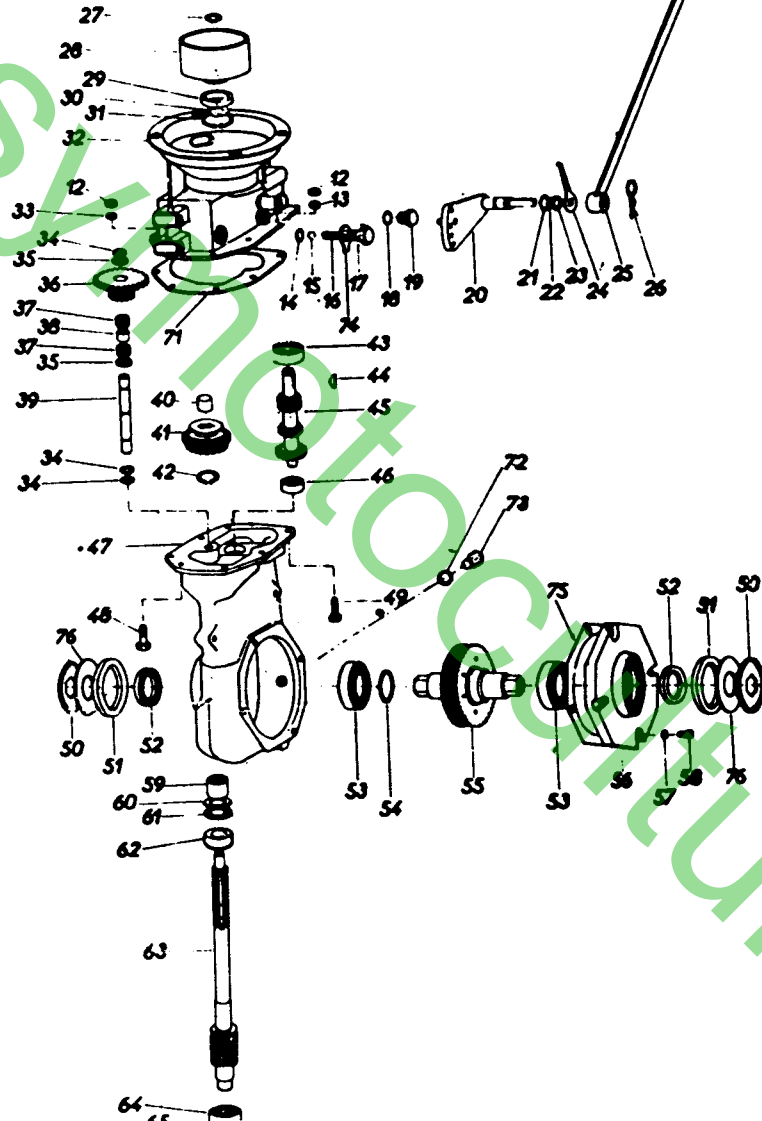
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBR
1	28.3591.17	CIRCLIPS 17 X 1	1				
2	73.99.007	CLOCHE	1				
3	28.1752.72	BAGUE 30 X 47 X 8 BA	1				
4	28.3592.47	CIRCLIPS 47 X 1.75	1				
5	00.20.063	RONDELLE	1				
6	26.1030.03	ROULEMENT 6303 17 X 47 X 14	1				
7	00.20.215	RONDELLE EP. 0.1	X				
7	00.20.216	RONDELLE EP. 0.2	X				
7	00.20.217	RONDELLE EP. 0.3	X				
8	26.9124.22	DOUILLE INA HK 2020	1				
9	25.3222.23	GOUPILLE 8 m 6 X 16 DIN 7	1				
10	25.3197.90	GOUPILLE 5 X 16	2				
11	00.25.075	JOINT	1				
12	73.99.057	DISQUE	1				
13	28.1713.09	BAGUE 35 X 47 X 7 B1 SL X 2	1				
14	74.19.044	CARTER	1				
15	74.19.008	VIS SANS FIN	1				
16	00.10.071	BOUCHON	1				
17	25.5239.11	CLAVETTE 5 X 6.5	1				
18	26.1100.07	ROULEMENT 6007 35X62X14	1				
19	00.20.206	RONDELLE EP. 0.1	X				
19	00.20.207	RONDELLE EP. 0.2	X				
19	00.20.208	RONDELLE EP. 0.3	X				
20	74.19.811	ROUE HELICOIDALE (ENS)	1				
21	26.1100.07	ROULEMENT 6007 35 X 62 X 14	1				
22	28.1713.09	BAGUE 35 X 47 X 7 B1 SL X 2	1				
23	74.19.021	COUVERCLE	1				
24	00.24.075	JOINT	1				
25	73.99.057	DISQUE	1				
26	00.04.152	BOUCHON	1				
29	24.8195.18	RONDELLE W 8	4				
30	21.5441.42	VIS CHc M 8 X 18 T	4				
34	74.19.027	JOINT	1				
35	00.25.098	JOINT	2				

E 649 C

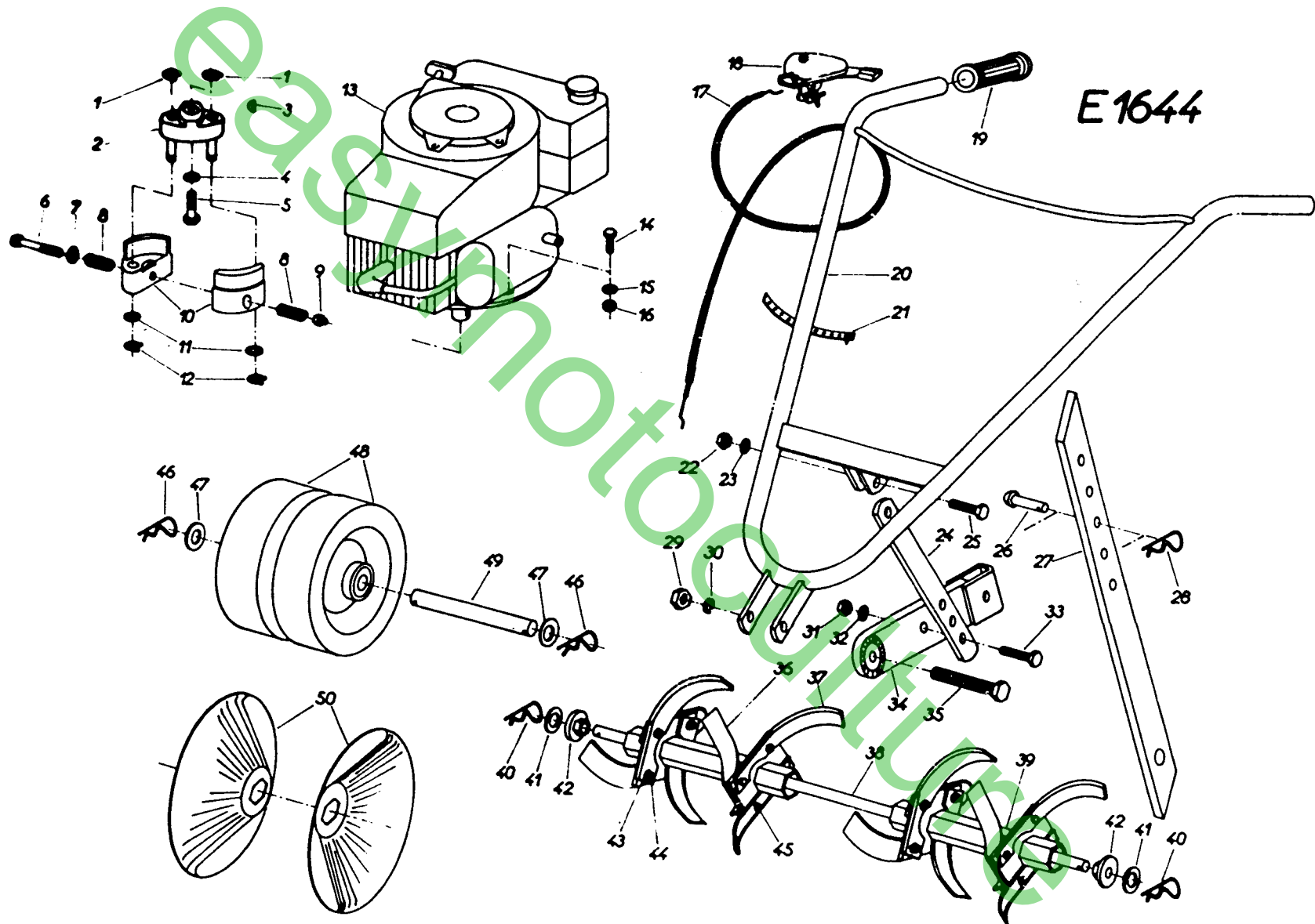


N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	26.9124.22	DOUILLE INA HK 2020	1	45	74.02.006	COULISSEAU	1
2	00.21.075	RONDELLE INA WS 81104	1	46	21.1445.52	VIS M 14 X 1.5 X 110 DIN 961	1
3	00.21.061	CAGE INA K 81104	1	47	73.05.134	POIGNEE	1
5	74.19.036	RONDELLE	1	48	00.36.032	POIGNEE	1
6	73.99.126	VIS SANS FIN	1	49	26.9611.43	BILLE Ø = 8 IV DIN 5401	1
7	26.1025.03	ROULEMENT 7203 DIN 628	1	50	00.30.163	RESSORT	1
8	00.20.218	RONDELLE E = 0.1	X	51	28.5871.28	JOINT A 14 X 18 DIN 7603	1
8	00.20.219	RONDELLE E = 0.2	X	52	24.7471.28	FREIN 15 DIN 93	1
8	00.20.220	RONDELLE E = 0.3	X	53	00.04.005	VIS	1
9	28.3592.40	CIRCLIPS 40 X 1.75 DIN 472	1	54	73.99.801	FOURCHETTE	1
10	00.10.071	BOUCHON	1	55	00.20.011	RONDELLE E = 1.0	X
11	28.3591.13	CIRCLIPS 13 X 1 DIN 471	1	55	00.20.012	RONDELLE E = 0.5	X
12	00.20.061	RONDELLE	1	56	00.25.067	JOINT	1
13	73.99.119	PIGNON	1	57	28.3591.14	CIRCLIPS 14 X 1 DIN 471	1
14	26.9113.08	CAGE K 13 X 17 X 10	1	58	73.99.012	DOIGT	1
15	73.99.025	ENTRETOISE	1	59	73.99.814	LEVIER	1
16	26.9113.08	CAGE K 13 X 17 X 10	1	60	00.17.002	GOUPILLE	1
17	00.20.061	RONDELLE	1	61	74.02.007	EPERON	1
18	73.99.010	AXE	1	62	26.1020.03	ROULEMENT 6203 DIN 625	1
19	28.3591.13	CIRCLIPS 13 X 1 DIN 471	1	63	25.5239.11	CLAVETTE 5 X 6.5 DIN 6888	1
20	28.3591.13	CIRCLIPS 13 X 1 DIN 471	1	64	73.99.133	AXE	1
21	21.1441.72	VIS M 8 X 25 DIN 933	5	65	26.1020.01	ROULEMENT 6201 DIN 625	1
22	73.99.007	CLOCHE	1	66	74.19.020	CARTER INFERIEUR	1
23	24.1421.18	ECROU M 8 DIN 934	2	67	00.04.152	BOUCHON	1
24	24.6481.18	RONDELLE 8.4 DIN 125	2	68	26.1100.07	ROULEMENT 6007 DIN 625	1
25	25.3197.90	GOUPILLE Ø = 5 X 16 DIN 148	2	69	00.20.206	RONDELLE E = 0.1	X
26	24.1221.18	ECROU M 8 DIN 934	5	69	00.20.207	RONDELLE E = 0.2	X
27	24.81.94.18	RONDELLE A 8 DIN 127	5	69	00.20.208	RONDELLE E = 0.3	X
28	73.99.087	JOINT	1	70	73.99.854	ROUE HELICOIDALE	1
29	26.9114.06	DOUILLE INA HK 1210	1	71	26.1100.07	ROULEMENT 6007 DIN 625	1
30	73.99.134	PIGNON	1	72	74.19.021	COUVERCLE	1
31	28.3591.20	CIRCLIPS 20 X 1.2 DIN 471	1	73	28.1113.37	BAGUE 35 X 47 X 7/9 B1 SL X 2	1
32	00.02.086	VIS CENTRAGE	2	74	00.25.075	JOINT	1
33	73.99.057	DISQUE	1	75	73.99.057	DISQUE	1
34	00.25.075	JOINT	1	76	24.8195.18	RONDELLE A 8 DIN 127	4
35	28.1113.37	BAGUE 35 X 47 X 7/9 B1 SL X 2	1	77	21.5441.42	VIS M 8 X 18 DIN 912	4
36	28.3591.17	CIRCLIPS 17 X 1 DIN 471	1	78	74.19.027	JOINT	1
37	28.1152.67	BAGUE 30 X 40 X 7 B1	1	79	00.25.098	JOINT	2
38	00.20.063	RONDELLE	1				
39	28.3592.40	CIRCLIPS 40 X 1.75 DIN 472	1				
40	25.3222.23	GOUPILLE 8 m 6 X 16 DIN 7	1				
41	74.19.019	CARTER SUP.	1				
42	00.25.122	JOINT	1				
43	00.04.002	VIS	1				
44	74.02.839	SUPPORT EPERON	1				

E1662

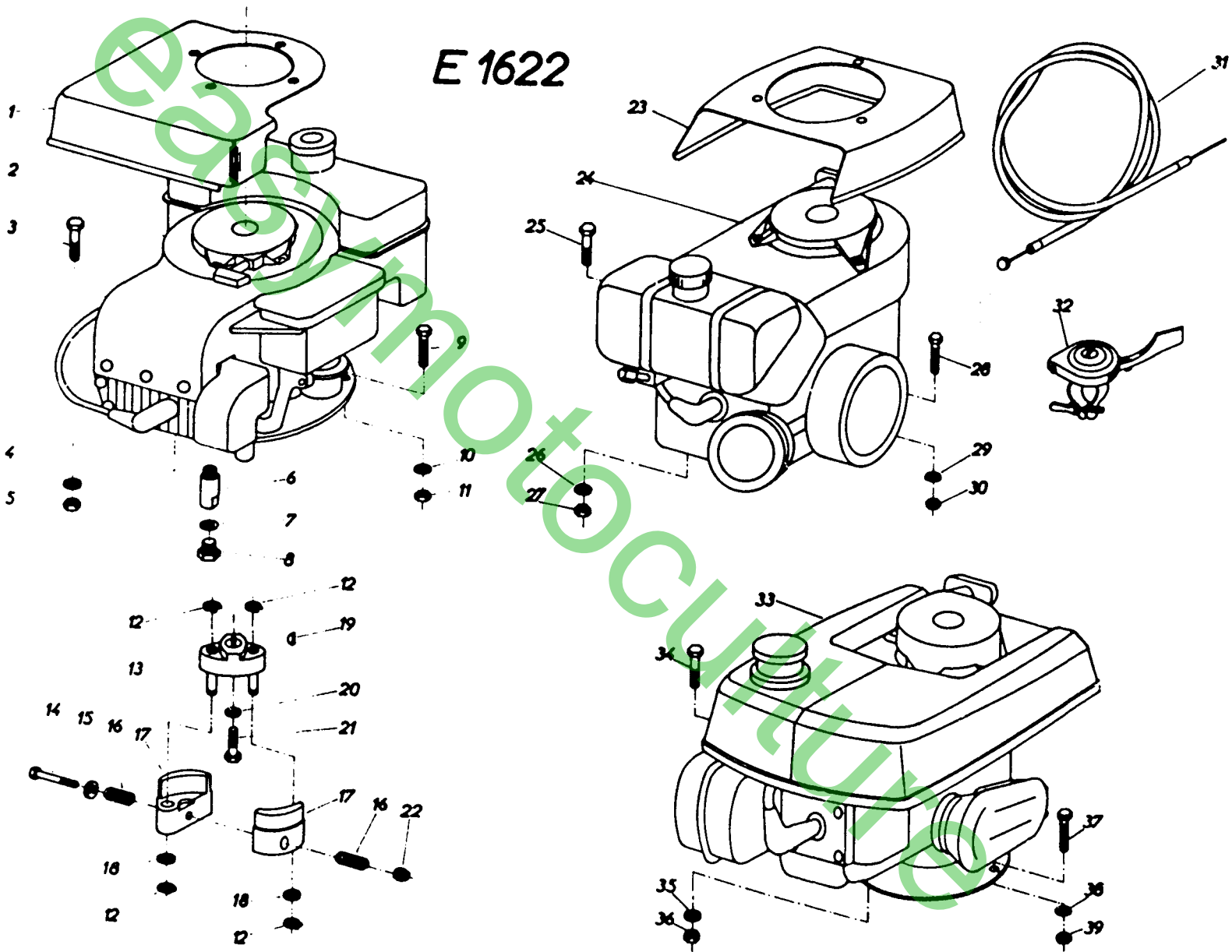


N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
2	00.36.032	POIGNEE	1	53	26.1100.07	ROULEMENT 6007 . 35 X 62 X 14	2
12	24.1421.18	ECROU HM 8 T	7	54	00.20.206	RONDELLE E = 0.1	X
13	24.8195.18	RONDELLE W 8	5	54	00.20.207	RONDELLE E = 0.2	X
14	28.5871.77	JOINT 14 X 19	1	54	00.20.208	RONDELLE E = 0.3	X
15	26.9611.43	BILLE Ø 8	1	55	73.99.854	ROUE HELICOIDALE	1
16	00.30.163	RESSORT	1	56	74.19.021	COUVERCLE	1
17	00.04.005	VIS	1	57	21.5441.42	VIS CHC M 8 18 T	4
18	00.25.122	JOINT	1	58	24.8195.18	RONDELLE W 8	4
19	00.04.002	BOUCHON	1	59	26.9124.22	DOUILLE INA HK 2020	1
20	73.99.801	FOURCHETTE	1	60	00.21.075	RONDELLE INA (ws 20X35X2.75) VH 22379	1
21	00.20.011	RONDELLE E = 0.1	X	61	00.21.061	CAGE INA K 81104	1
21	00.20.012	RONDELLE E = 0.5	X	62	74.19.036	RONDELLE BUTEE	1
22	00.25.067	JOINT SIMRIT R 10.2	1	63	73.99.126	VIS SANS FIN	1
23	28.3591.14	CIRCLIPS 14 X 1	1	64	26.1025.03	ROULEMENT 7203 . 17 X 40 X 12	1
24	73.99.012	DOIGT INDICATEUR	1	65	00.20.218	RONDELLE E = 0.1	X
25	73.99.814	LEVIER	1	65	00.20.219	RONDELLE E = 0.2	X
26	00.17.002	GOUPILLE	1	65	00.20.220	RONDELLE E = 0.3	X
27	28.3591.17	CIRCLIPS 17 X 1	1	66	28.3592.40	CIRCLIPS 40 X 1.75	1
28	73.99.007	CLOCHE	1	67	00.10.071	BOUCHON	1
29	28.1152.67	BAGUE 30 X 40 X 7 BI	1	71	73.99.087	JOINT	1
30	00.20.063	RONDELLE	1	72	00.25.122	JOINT	1
31	28.3592.40	CIRCLIPS 40 X 1.75	1	73	00.04.002	BOUCHON	1
32	74.19.045	CARTER SUPERIEUR	1	74	24.7471.28	FREIN D ECROU	1
33	24.6481.18	RONDELLE Z 8 U	2	75	74.19.027	JOINT	1
34	28.3591.13	CIRCLIPS 13 X 1	3	76	00.25.098	JOINT	2
35	00.20.061	RONDELLE E = 1	2				
36	73.99.119	PIGNON MARCHE ARRIERE	1				
37	26.9113.08	CAGE DURKOPP K 13 X 17 X 10	2				
38	73.99.025	ENTRETOISE	1				
39	73.99.010	AXE MARCHE ARRIERE	1				
40	26.9114.06	DOUILLE INA HK 1210	1				
41	73.99.134	PIGNON BALLADEUR	1				
42	28.3591.20	CIRCLIPS 20 X 1.2	1				
43	26.1020.03	ROULEMENT 6203 . 17 X 40 X 12	1				
44	25.5239.11	CLAVETTE 5 X 6.5	1				
45	73.99.133	AXE	1				
46	26.1020.01	ROULEMENT 6201 . 12 X 32 X 10	1				
47	74.19.020	CARTER INFERIEUR	1				
48	00.02.086	VIS	2				
49	21.1443.72	VIS HM 8 X 25 T	5				
50	73.99.057	DISQUE	2				
51	00.25.075	JOINT FAG FI 13	2				
52	28.1113.37	BAGUE 35 X 47 X 7/9	2				



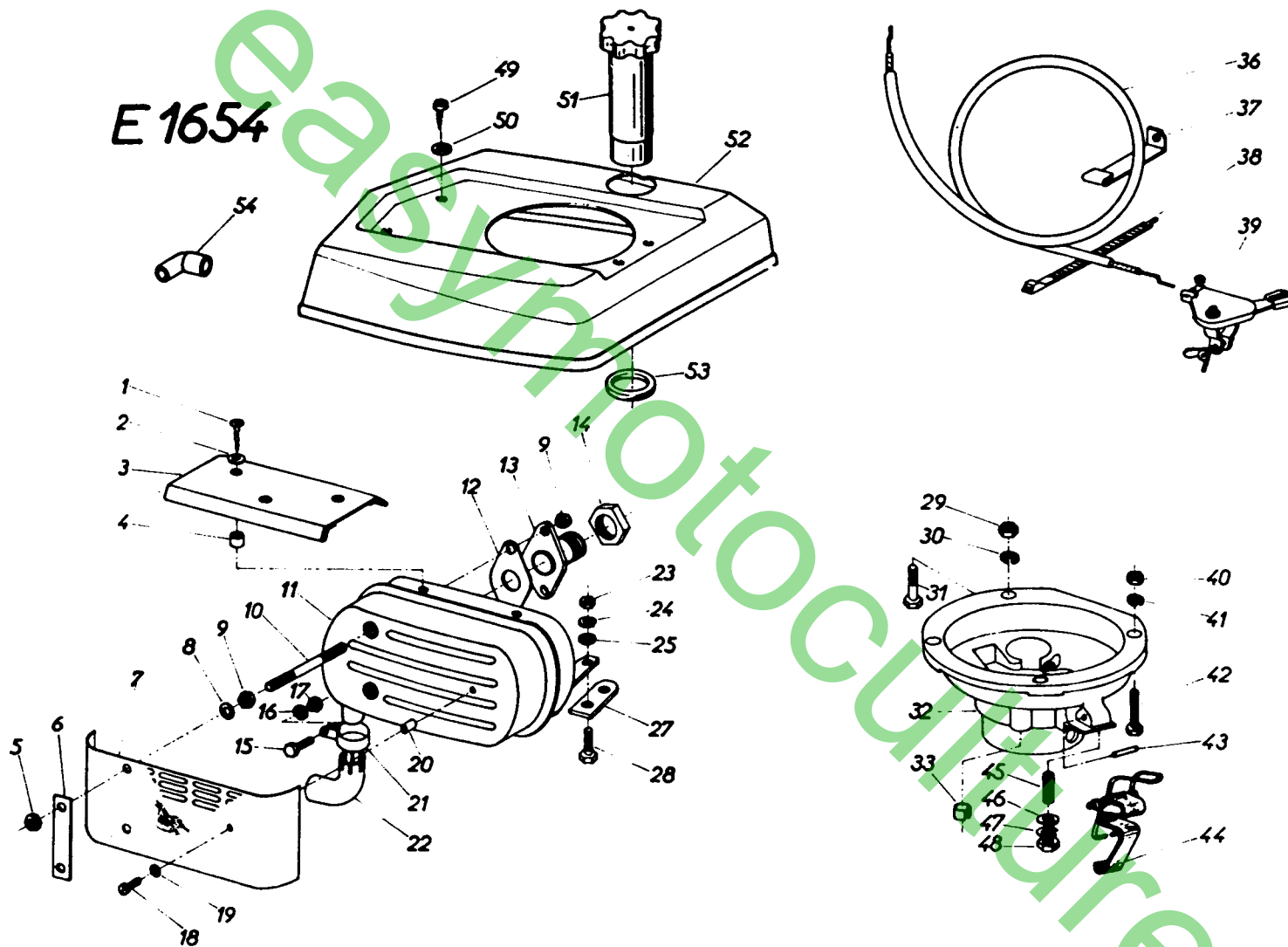
E 1644							
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	28.3591.12	CIRCLIPS 12 X 1	2	44	24.1421.18	ECROU HM 8 T	16
2	73.11.879	MOYEU	1	45	21.1443.72	VIS HM 8 X 25 T	16
3	73.11.150	CLAVETTE	1	46	00.17.030	GOUPILLE	2
4	24.8498.22	RONDELLE	1	47	73.66.113	RONDELLE	2
5	00.02.119	VIS	1	48	74.02.056	ROUES (OPTION)	2
6	21.1443.60	VIS HM 6 X 70 T	1	49	74.02.069	AXE	1
7	24.6481.14	RONDELLE Z 6 U	1		73.11.942	FIG. 12 à 22 EMBRAYAGE COMPLET	1
8	73.11.108	RESSORT	2	50		LIVRABLE EN ACCESSOIRES	
9	00.06.152	ECROU	1	26	00.12.050	AXE	1
10	73.11.877	MASSELOTTE	2				
11	00.20.221	RONDELLE E = 0.2	X				
11	00.20.222	RONDELLE E = 0.5	X				
12	28.3591.12	CIRCLIPS 12 X 1	2				
13	90.49.549	MOTEUR ASPERA AV 600	1				
14	21.1441.70	VIS HM 8 X 20 T	3				
15	00.11.068	RONDELLE	3				
16	24.1421.18	ECROU	2				
17	00.09.133	COMMANDE DE GAZ	1				
18	00.09.082	MANETTE	1				
19	73.82.036	POIGNEE	2				
20	74.05.824	BRANCARD	1				
21	00.09.127	ATTACHE GAINÉ	1				
22	24.1421.22	ECROU HM 10 T	1				
23	24.6481.22	RONDELLE Z 10 U	1				
24	74.05.080	MONTANT	1				
26	21.1441.92	VIS HM 10 X 35 T	1				
27	74.02.068	EPERON	1				
28	00.17.030	GOUPILLE	1				
29	24.1422.28	ECROU HM 14 X 1.5 T	1				
30	24.8195.28	RONDELLE W 14	1				
31	24.1421.22	ECROU HM 10 T	1				
32	24.6481.22	RONDELLE Z 10 U	1				
33	21.1441.92	VIS HM 10 X 3. 5 T	1				
34	74.02.860	SUPPORT EPERON	1				
35	21.1445.47	VIS HM 14 X 1.5 X 80 T	1				
36	74.02.073	COUTEAU DROIT	8				
37	74.02.074	COUTEAU GAUCHE	8				
38	74.02.075	AXE	1				
39	74.02.862	MOYEU	2				
40	00.17.030	GOUPILLE	2				
41	24.6481.31	RONDELLE Z 16 U	2				
42	73.29.062	RONDELLE 6 PANS	2				
43	24.8195.18	RONDELLE W 8	16				

E 1622

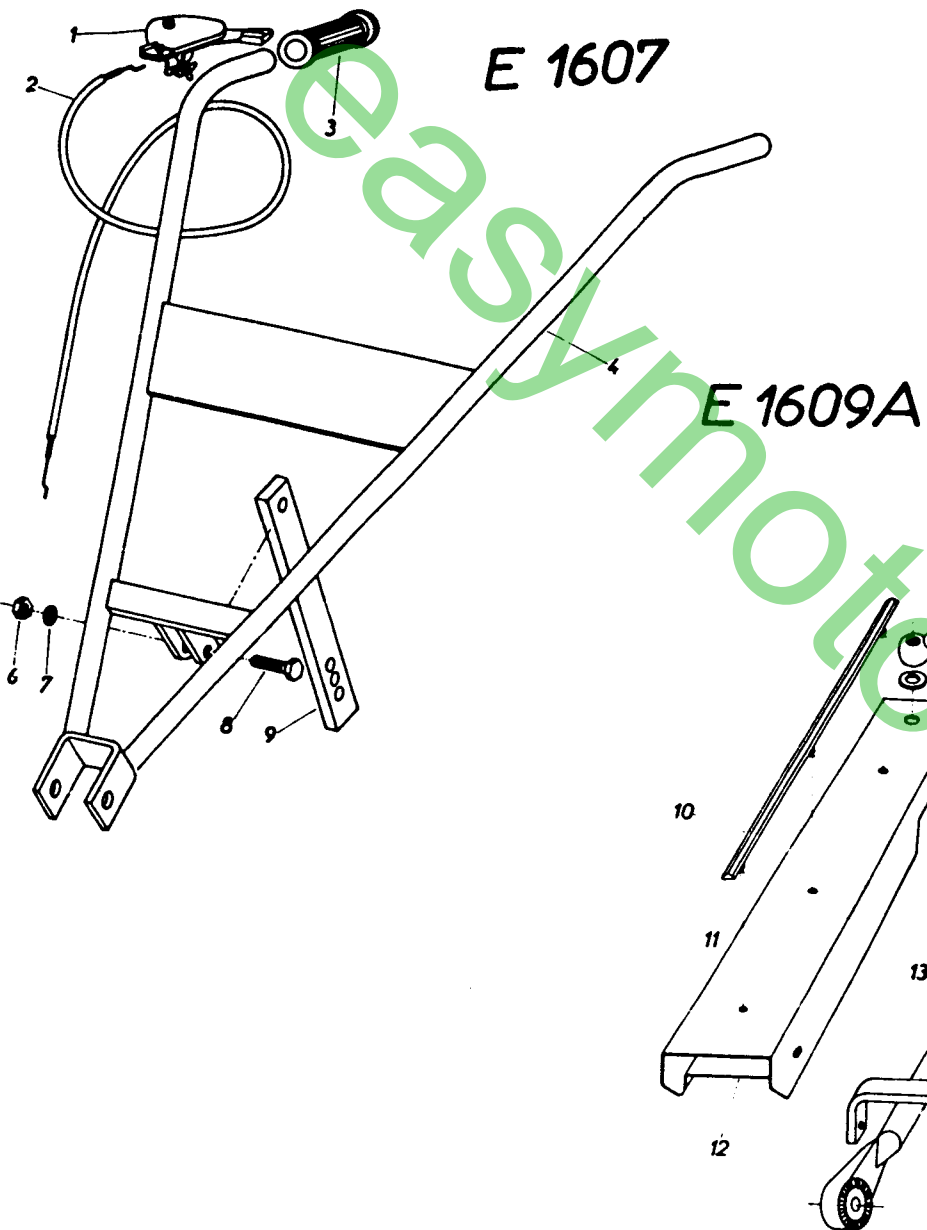


N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	90.03.478	MOTEUR BRIGGS & STRATTON (BS 354) 92902		35	24.8191.22	RONDELLE DE 10	2
2	81.00.114	CAPOT ENJOLIVEUR	1	36	24.1421.22	ECROU HM 10 T	2
	90.49.091	MOTEUR ASPERA (AS 304. AS 354) LAV 30	1	37	21.1441.70	VIS HM 8 X 20 T	1
		IA 11814		38	24.8195.18	RONDELLE W 8	1
2	90.49.092	MOTEUR ASPERA (AS 404 MB) LAV 40 IA	1	39	24.1421.18	ECROU HM 8 T	1
		11714			73.11.942	EMBRAYAGE COMPLET POUR ASPERA ET BERNARD	
3	00.02.185	VIS CENTRAGE	2			Fig. 12 à 22.	
4	24.8191.22	RONDELLE A 10.5 DIN 6798	2		73.11.890	EMBRAYAGE COMPLET 3 MASSELOTES POUR	
5	24.1423.22	ECROU M 10 DIN 934	2			1 Z 11T VERSION PO SP 1977.	
6	74.11.003	RALLONGE AS 304 - AS 354	1				
6	74.11.010	RALLONGE (BS 354)	1				
7	00.25.122	JOINT	1				
8	00.04.002	BOUCHON	1				
9	21.1443.75	VIS M 8 X 35 DIN 931	1				
10	00.11.068	RONDELLE	1				
11	24.1421.18	ECROU M 8 DIN 934	1				
12	28.3591.12	CIRCLIPS 12 DIN 471	2				
13	73.11.879	MOYEU	1				
14	21.1443.60	VIS M 6 X 70 DIN 931	1				
15	24.6481.14	RONDELLE 6.4 DIN 125	1				
16	73.11.108	RESSORT	2				
17	73.11.877	MASSELOTTE (ENS.)	2				
18	00.20.221	RONDELLE E = 0.2	X				
18	00.20.223	RONDELLE E = 0.5	X				
19	73.11.150	CLAVETTE	1				
20	24.8498.22	RONDELLE Ø 10 X 1.5 MODELE B	1				
21	00.02.119	VIS	1				
22	00.06.152	ECROU	1				
23	74.05.075	CAPOT	1				
24	90.35.020	MCTEUR BERNARD (BM 127 MB) 2.127 BIS	1				
25	00.04.070	VIS	2				
26	24.8191.22	RONDELLE DE 10	2				
27	24.1421.22	ECROU HM 10 T	2				
28	21.1441.74	VIS HM 8 X 30 T	1				
29	24.8191.18	RONDELLE DE 8	1				
30	24.1421.18	ECROU HM 8 T	1				
31	73.05.347	COMMANDE L = 1100	1				
31	74.11.035	COMMANDE L = 1190	1				
31	74.11.033	COMMANDE L = 920	1				
31	61.09.828	COMMANDE L = 1520	1				
32	00.09.055	MANETTE POUR COMMANDE SOUPLE	1				
32	00.09.082	MANETTE POUR COMMANDE RIGIDE	1				
33	61.00.876	MOTEUR 1 Z 11 T	1				
34	00.04.154	VIS CENTRAGE	2				

E 1654



N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
-	90.03.477	MOTEUR BRIGGS & STRATTON 5 CV 130902	1	41	24.8195.18	RONDELLE GROWER W 8	2
1	21.6421.51	VIS C M 4 X 20 T	3	42	21.1443.76	VIS FIXATION MOTEUR HM 8 X 40 T	2
2	24.6481.09	RONDELLE Z 4 U	3	43	25.3198.24	GOUPILLE MECANINDUS 8 X 20	2
3	61.15.839	ECRAN DEFLECTEUR (ensemble)	1	44	73.11.836	ATTACHE RAPIDE (ensemble)	2
4	61.15.080	ENTRETOISE	3	45	23.2441.41	GOIJON HM 8 X 25 T	2
5	24.1421.18	ECROU HM 8 T	2	46	24.6481.18	RONDELLE Z 8 T	2
6	61.15.085	FREIN D'ECROU	1	47	24.8195.18	RONDELLE GROWER W 8	2
7	61.15.081	ENJOLIVEUR DE POT	1	48	24.1421.18	ECROU HM 8 T	2
8	24.6481.18	RONDELLE Z 8 U	4	49	22.6417.61	VIS	4
9	24.1423.18	ECROU HM M 8 T	4	50	24.6486.16	RONDELLE L 6 U	4
10	23.1442.88	GOIJON M 8 X 110 / 22	2	51	00.38.073	BOUCHON	1
11	61.15.840	POT D'ECHAPPEMENT (ensemble)	1	52	74.11.028	CAPOT	1
12	61.02.004	JOINT	1	53	00.25.086	JOINT	1
13	61.15.842	BRIDE RACCORD (ensemble)	1	54	00.81.120	CAPUCHON ANTIPARASITE	1
14	00.06.203	CONTRE ECROU	1				
15	21.1441.48	VIS HM 6 X 20 T	1				
16	24.8195.14	RONDELLE GROWER W 6	1				
17	24.1421.14	ECROU HM 6 T	1				
18	21.6421.51	VIS C M 4 X 20 T	1				
19	24.6481.09	RONDELLE Z 4 U	1				
20	61.15.056	ENTRETOISE	1				
21	73.11.168	COLLIER DE SERRAGE	1				
22	61.15.083	COUDE DE SORTIE DE GAZ	1				
23	24.1421.18	ECROU HM 8 T	1				
24	24.8195.18	RONDELLE W 8	1				
25	24.6481.18	RONDELLE Z 8 U	1				
27	61.15.089	PATTE	1				
28	21.1441.70	VIS HM 8 X 20 T	1				
29	24.1421.22	ECROU HM 10 T	2				
30	24.8195.22	RONDELLE GROWER W 10	2				
31	00.02.185	VIS DE CENTRAGE	2				
	73.11.841	CARTER INTERMEDIAIRE (ensemble)	1				
		MO 504.comprenant pièces 32, 33, 43, 44.					
32	74.11.020	CARTER INTERMEDIAIRE	1				
33	61.17.005	BAGUE EXTENSIBLE MECANINDUS	2				
36	74.11.031	COMMANDE DES GAZ RIGIDE	1				
37	74.05.049	ATTACHE GAINÉ	1				
38	00.09.113	ATTACHE GAINÉ	1				
39	00.09.079	MANETTE SAKER G. (MC 76)	1				
39	00.09.082	MANETTE SAKER D. (MO 504 - BS 504 MB)	1				
40	24.1421.18	ECROU HM 8 T	2				



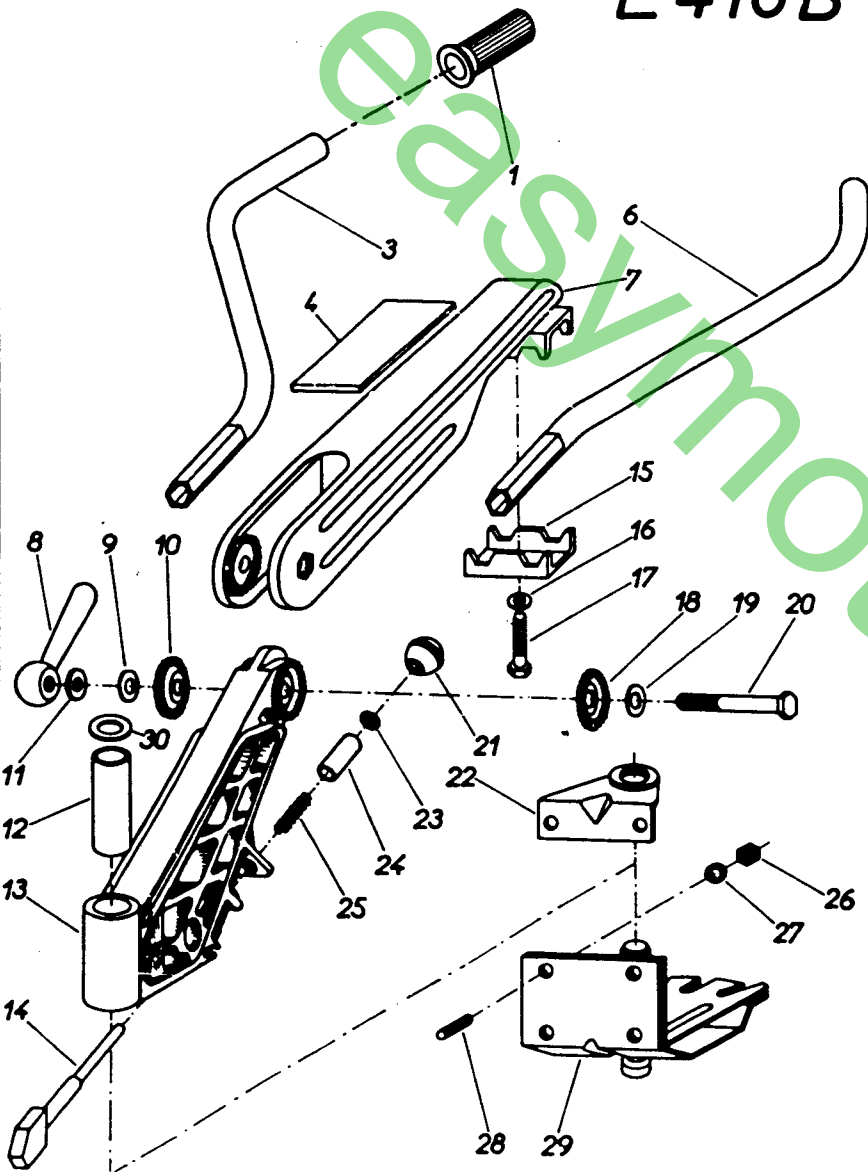
E 1607

N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.09.082	MANETTE (pour SH 454 S. SH 304 M. SH 304 S)	1
1	00.09.055	MANETTE (pour SH 502 M. SH 502 S)	1
2	74.11.033	COMMANDE (pour SH 454 S. SH 304 M SH 304 S)	1
2	61.09.828	COMMANDE (pour SH 502 M. SH 502 S)	1
3	73.82.036	POIGNEE	2
4	74.05.823	BRANCARD	1
6	24.1421.22	ECROU M 10 DIN 934	2
7	24.6481.22	RONDELLE 10.5 DIN 125	2
8	21.1443.92	VIS M 10 X 35 DIN 931	2
9	74.05.074	MONTANT	1

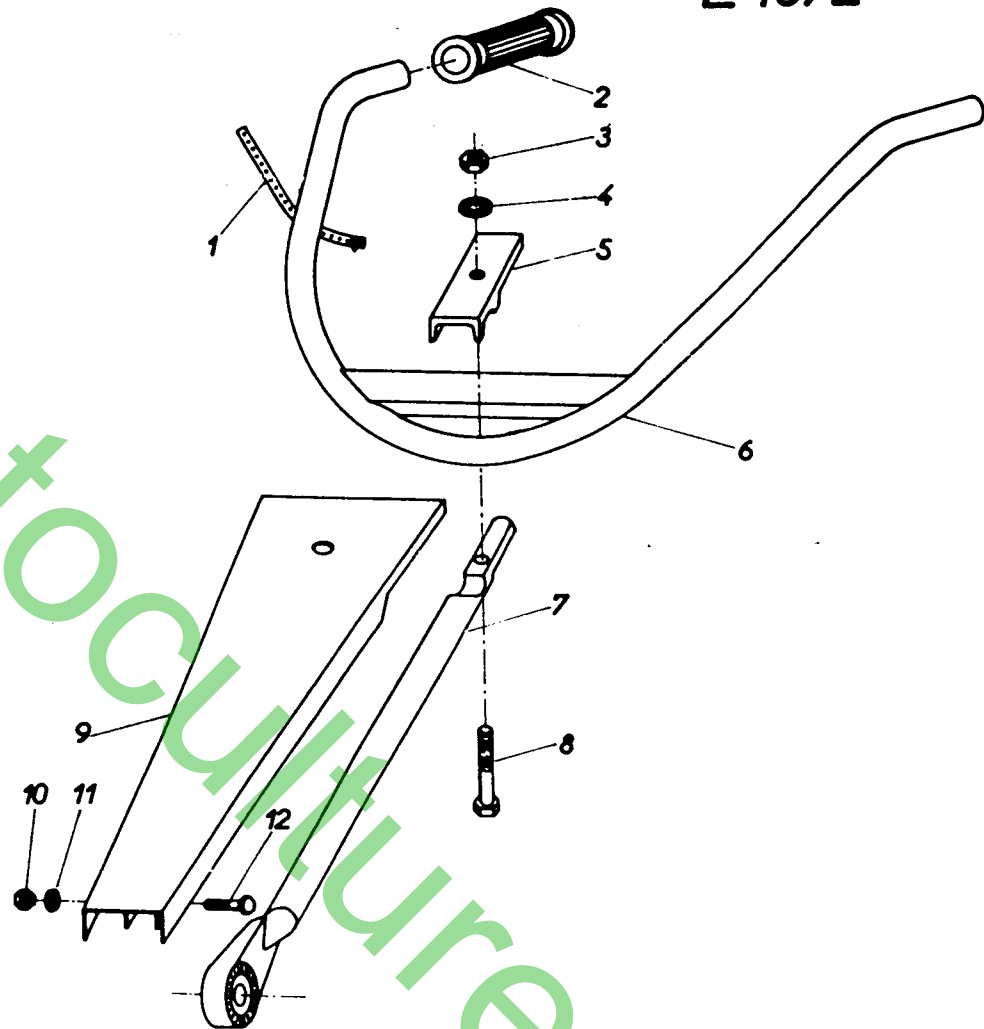
E 1609 A

N° FIG	N° PIECE	DESIGNATION	NBRE
3	73.82.036	POIGNEE	2
4	73.05.279	BRANCARD SUP. D.	1
5	73.05.280	BRANCARD SUP. G.	1
6	81.00.056	ATTACHE GAINÉ	2
7	00.06.141	ECROU	1
8	24.6481.25	RONDELLE 13 DIN 125	2
9	00.01.037	GOUJON	1
10	74.05.058	BAGUETTE	1
11	74.05.061	AGRAFE	3
12	74.05.818	CAPOT	1
13	74.05.817	BRANCARD INF.	1
14	24.6486.15	RONDELLE A 5.3 DIN 9021	2
15	21.6421.60	VIS AM 5 X 10 DIN 84	2
16	24.8191.12	RONDELLE A 5.3 DIN 6798	2
17	74.05.816	PROFILE SUP.	1
18	24.1424.25	ECROU M 12 X 1.5 DIN 936	1
19	73.05.004	PROFILE INF.	1
20	24.1422.25	ECROU M 12 X 1.5 DIN 934	1

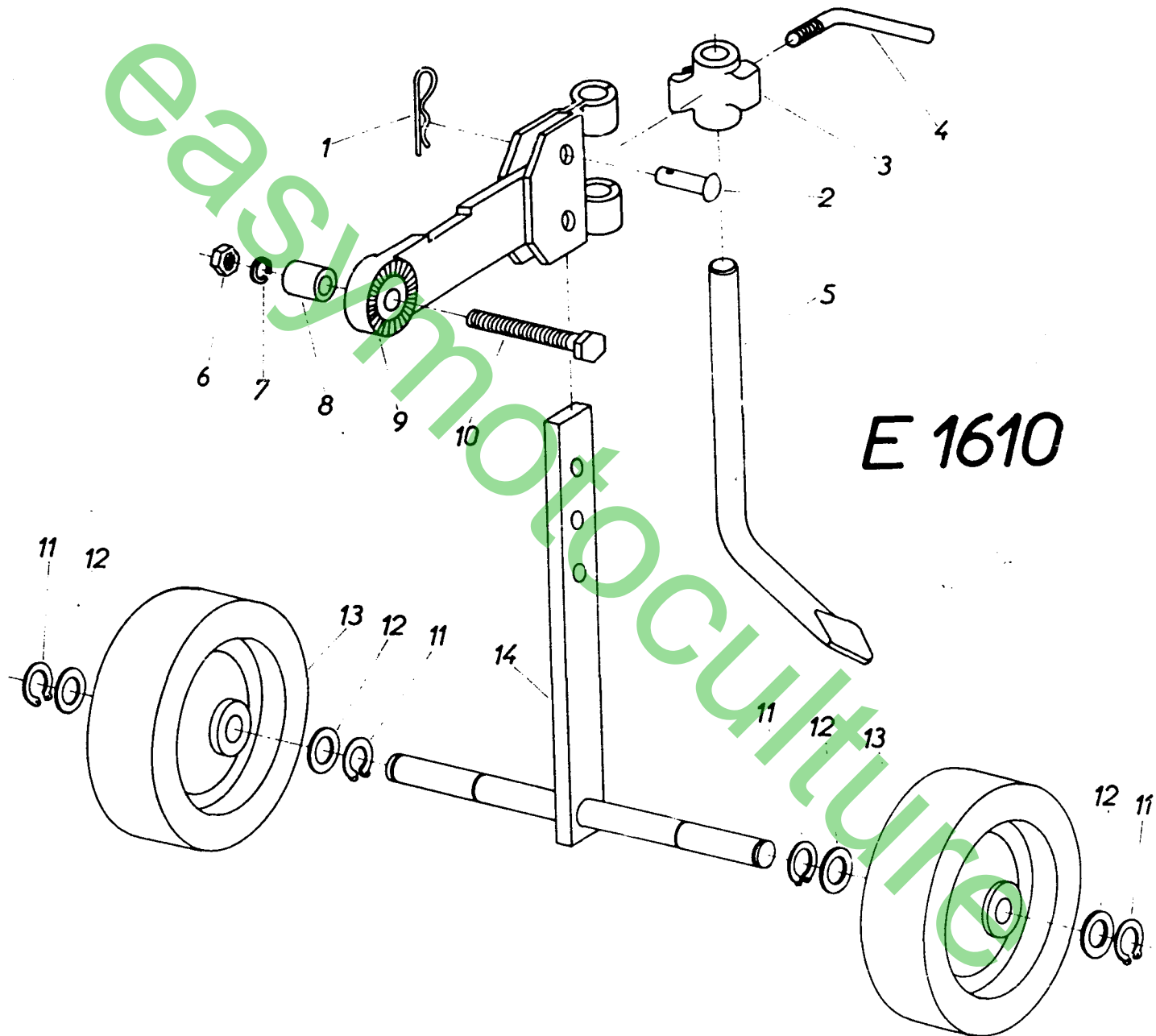
E 410B



E 1672



N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.09.127	ATTACHE GAINÉ	2		73.05.940	BRANCARD (ENS.)	1
2	73.82.036	POIGNEE	2		73.05.941	BRANCARD (ENS.) T W 249	1
3	24.1422.25	ECROU HM 12 X 1.5 T	1	1	73.82.036	POIGNEE	2
4	24.8191.25	RONDELLE DE 12	1	3	73.05.279	BRANCARD SUPERIEUR DROIT	1
5	74.05.002	PROFILE BLOCAGE	1	4	62.16.028	PLAQUE	1
6	74.05.801	BRANCARD SUPERIEUR (ENS.)	1	6	73.05.280	BRANCARD SUPERIEUR GAUCHE	1
7	74.05.001	BRANCARD INFERIEUR	1	7	73.05.878	BRANCARD CENTRAL	1
8	21.1446.27	VIS HM 12 X 1.5 X 60 T	1	8	00.06.141	ECROU A POIGNEE	1
9	74.05.825	CAPOT ENJOLIVEUR (ENS.)	1	9	00.20.162	RONDELLE 25X12.2X0.7	5
10	24.1421.14	ECROU HM 6 T	1	10	73.05.283	RONDELLE CRANTEE	1
11	24.6481.14	RONDELLE Z 6 U	1	11	24.6481.25	RONDELLE Z 12 U	1
12	21.1441.52	VIS HM 6 - 30 T	1	12	73.05.320	BAGUE	1
				13	73.05.896	BRANCARD INFERIEUR	1
				14	73.05.890	CLIQUET	1
				15	73.05.004	PROFILE	1
				16	24.6481.22	RONDELLE Z 10 U	1
				17	21.1441.94	VIS HM 10 X 45 T	1
				18	73.05.283	RONDELLE CRANTEE	1
				19	00.20.162	RONDELLE 25X12.2X0.7	5
				20	21.1446.31	VIS HM 12X1.5X8Q T	1
				21	00.36.016	POIGNEE	1
				22	73.05.308	EQUERRE	1
				23	24.6481.22	RONDELLE Z 10 U	1
				24	73.05.302	CACHE RESSORT	1
				25	00.30.007	RESSORT	1
				26	24.1421.18	ECROU HM 8 T	1
				27	00.11.068	RONDELLE 8 X 18 X 1,4	4
				28	23.2441.41	GOUJON HM 8 X 25 / 18 T	4
				28	21.1441.75	VIS (TW 249) HM 8 X 35 T	4
				29	73.05.861	SUPPORT (TW 249)	1
				29	73.05.874	SUPPORT	1
				30	00.11.060	RONDELLE	1

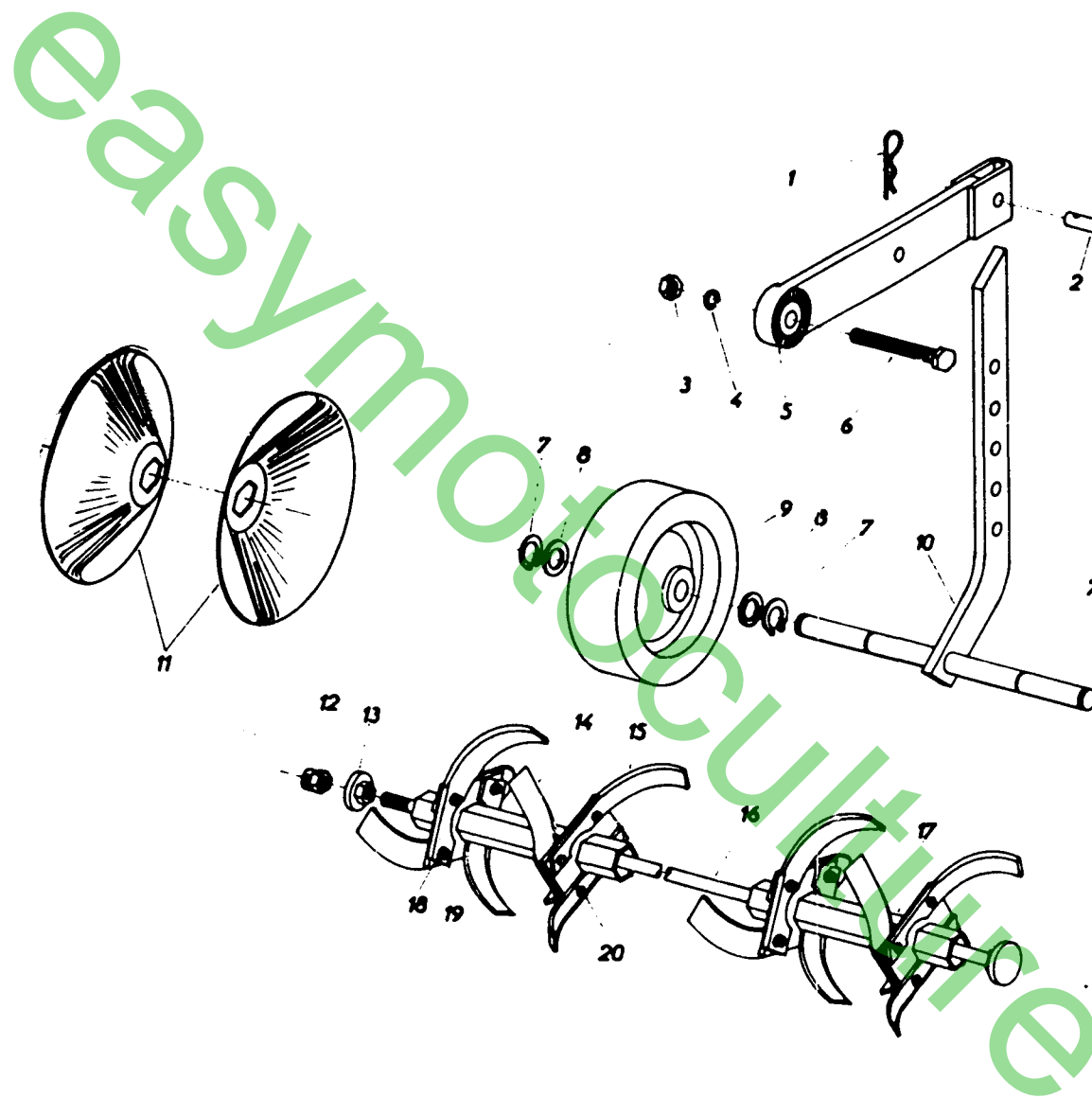


N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.17.030	GOUPILLE	1				
2	00.12.050	AXE	1				
3	74.02.006	COULISSEAU	1				
4	73.05.134	POIGNEE	1				
5	74.02.007	EPERON	1				
6	24.1422.28	ECROU M 14 X 1.5 DIN 934	1				
7	24.8195.28	RONDELLE B 14 DIN 127	1				
8	74.02.033	ENTRETOISE	1				
9	74.02.839	SUPPORT EPERON	1				
10	21.1445.52	VIS M 14 X 1.5 X 110 DIN 961	1				
11	28.3591.20	CIRCLIPS 20 X 1.2 DIN 471	4				
12	73.66.113	RONDELLE	4				
13	74.02.056	ROUE ARRIERE	2				
14	74.02.849	SUPPORT ROUE AR.	1				

E 1671

E 1673

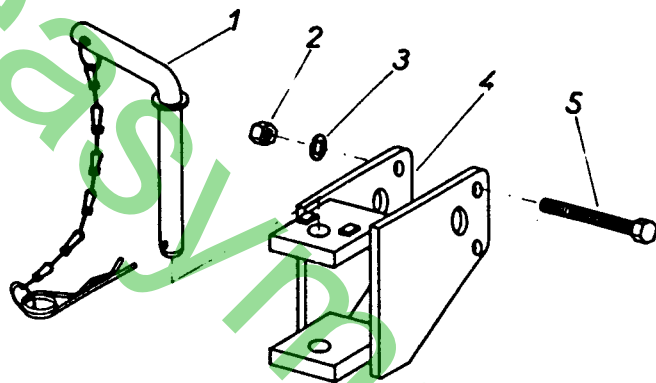
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	24.1422.28	ECROU HM 14 T	1	1	21.1441.92	VIS HM 10 X 35 T	
2	24.8195.28	RONDELLE W 14	1	2	24.1423.22	ECROU HM M 10 T	
3	00.17.030	GOUPILLE	3	3	73.99.868	SUPPORT EPERON (ENS.)	
4	74.02.860	SUPPORT EPERON	1	4	00.17.004	GOUPILLE	
5	21.1445.47	VIS HM 14 X 1.5 X 80 T	1	5	73.33.889	EPERON (ENS.)	
6	00.12.050	AXE	1	6	00.05.060	RIVET F 90.5 - 25	
7	74.02.068	EPERON	1	7	73.33.194	EPERON	
8	73.66.113	RONDELLE	2				
9	74.02.056	ROUES	2				
10	74.02.069	AXE E 24 Ø 20	1				



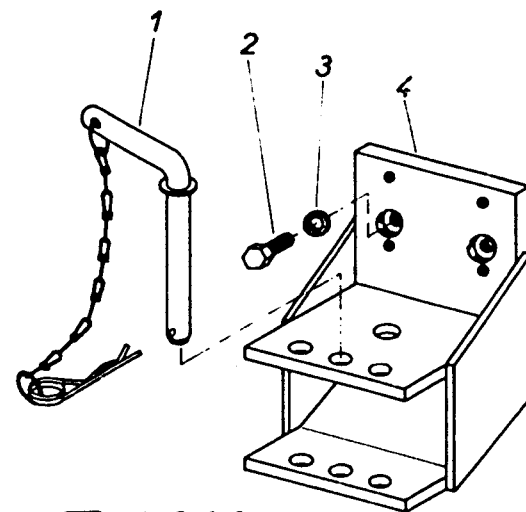
E 1606

E 1606							
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.17.030	GOUPILLE	1				
2	00.12.050	AXE	1				
3	24.1422.28	ECROU M 14 X 1.5 DIN 934	1				
4	24.8195.28	RONDELLE B 14 DIN 127	1				
5	74.02.855	SUPPORT EPERON	1				
6	21.1445.47	VIS M 14 X 1.5 X 80 DIN 961	1				
6	21.1445.44	VIS (SPECIALE ECO) M 14X1.5X65 DIN 961	1				
7	28.3591.20	CIRCLIPS 20 X 1.2 DIN 471	4				
8	73.66.113	RONDELLE	4				
9	74.02.056	ROUE ARRIERE	2				
10	74.02.856	EPERON	1				
11	73.71.130	DISQUES LIVRABLES EN ACCESSOIRES	2				
12	00.06.136	ECROU	1				
13	73.29.062	RONDELLE	1				
14	73.71.120	COUTEAU D (NCD)	8				
14	74.02.081	COUTEAU D. (NCDE)	8				
14	74.02.073	COUTEAU D. (COED)	8				
15	73.71.121	COUTEAU G. (NCD)	8				
15	74.02.082	COUTEAU G. (NCDE)	8				
15	74.02.074	COUTEAU G. (COED)	8				
16	74.02.838	AXE LIVRABLE EN ACCESSOIRES	1				
17	74.02.833	MOYEU NCD	2				
17	74.02.862	MOYEU (NCDE - COED)	2				
18	24.8195.18	RONDELLE B 8 DIN 127	16				
19	24.1421.18	ECROU M 8 DIN 934	16				
20	21.1443.74	VIS M 8 X 30 DIN 931	16				

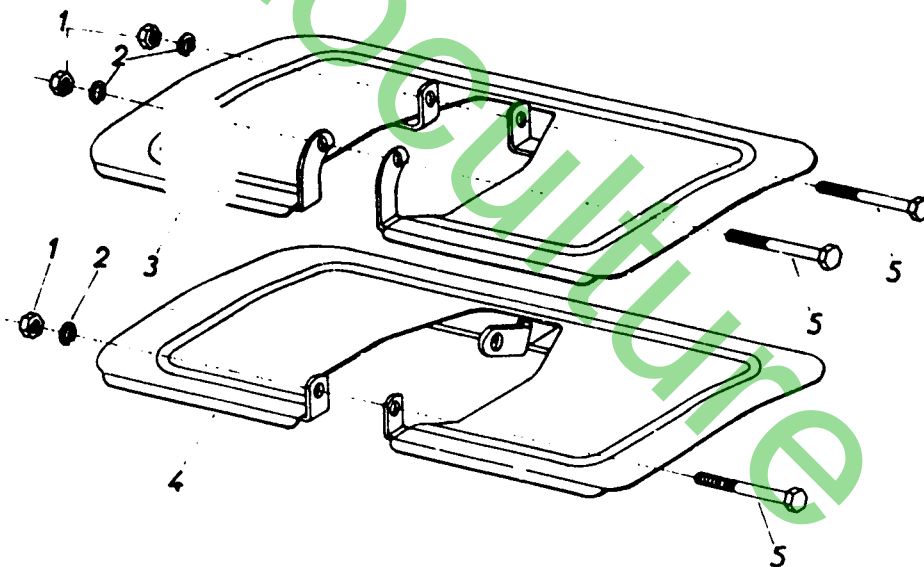
E 1667



E 1670



E 1611



E 1667

N° FIG	N° PIECE	DESIGNATION	NBRE
1	75.49.837	AXE ACCOUPLEMENT (ENS.)	1
2	24.1421.22	ECROU M 10	2
3	24.8195.22	RONDELLE B 10	2
4	73.99.850	ATTELAGE (ENS.)	1
5	21.1444.00	VIS M 10 X 75	2

E 1670

N° FIG	N° PIECE	DESIGNATION	NBRE
1	75.49.837	AXE ACCOUPLEMENT	1
2	21.1441.70	VIS HM 8 X 20 T	4
3	24.8191.18	RONDELLE DE 8	4
4	74.02.891	CHAPPE D ATTELAGE (ENS.)	1

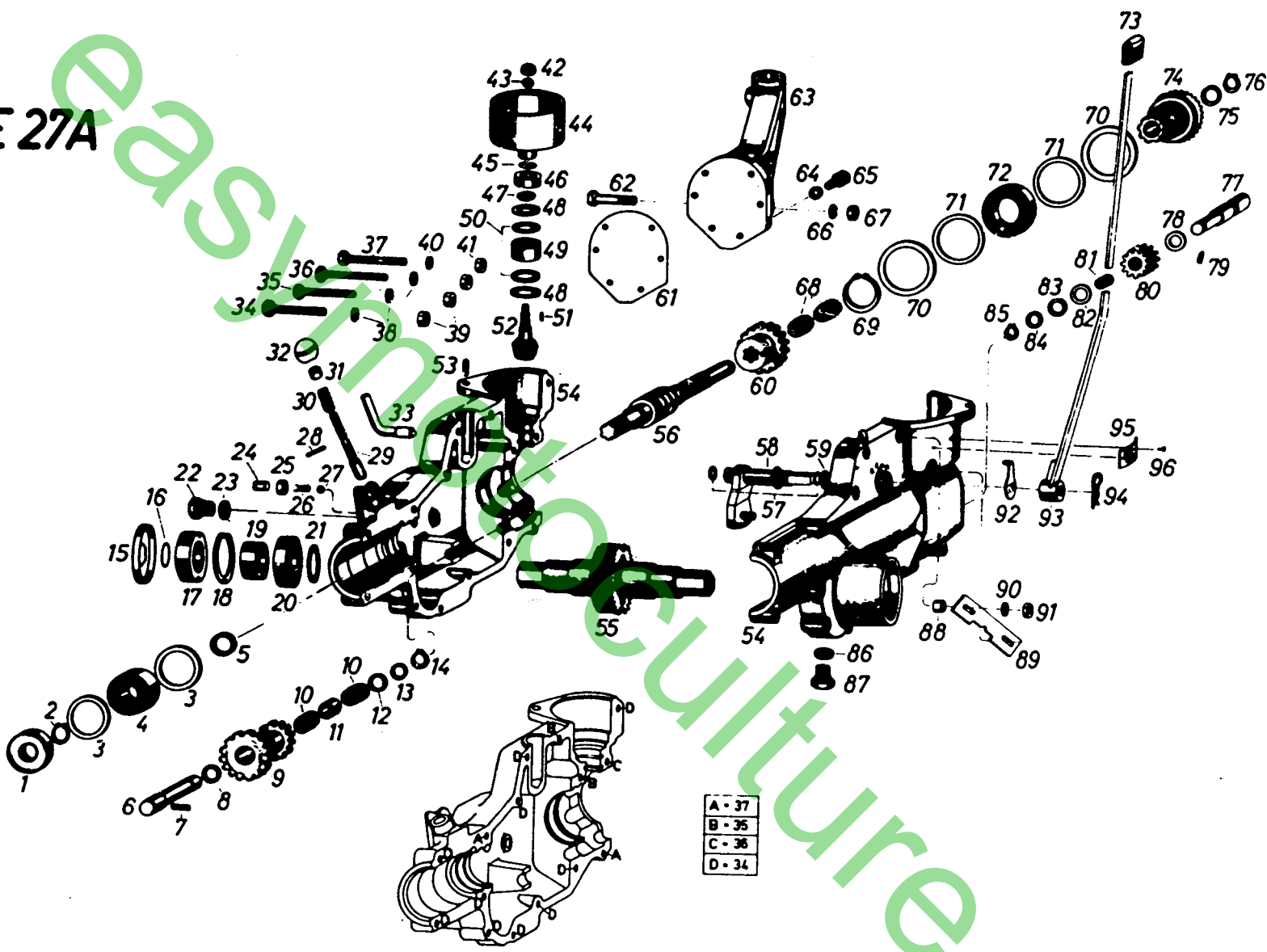
E 1611

1	24.1421.18	ECROU M 8	1
1	24.1421.18	ECROU M 8	2
2	24.8195.18	RONDELLE B 8	1
2	24.8195.18	RONDELLE B 8	2
3	74.02.845	TOLE TP 2	1
4	74.02.846	TOLE TP 1	1
5	21.1443.82	VIS M 8 X 70	1
5	21.1443.82	VIS M 8 X 70	2

MOTOCULTEURS

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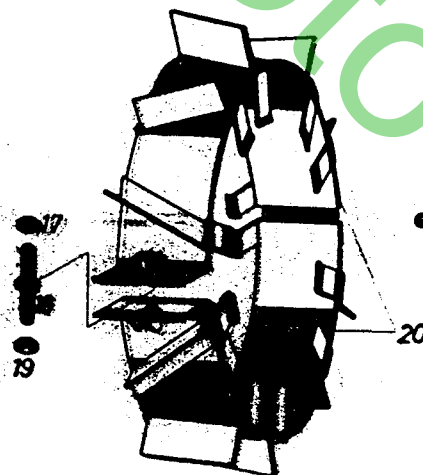
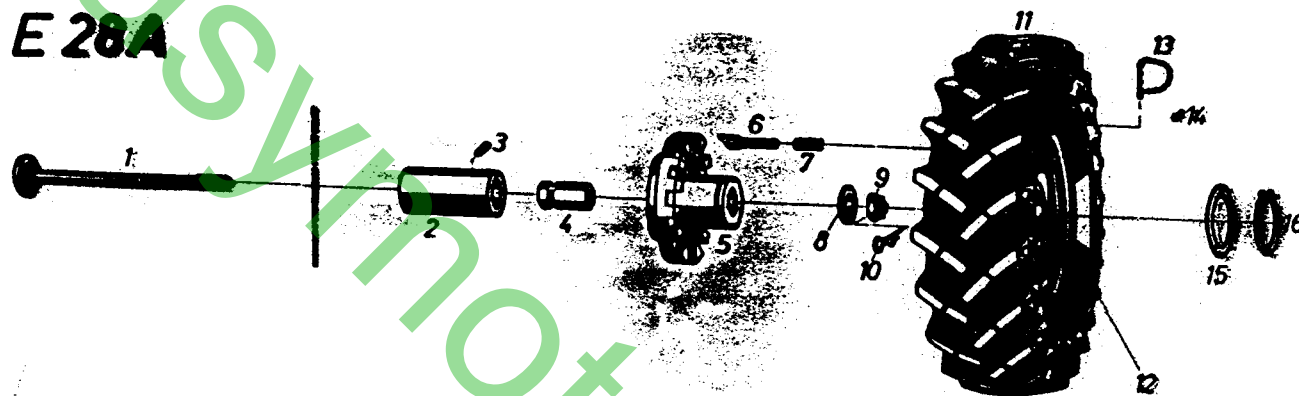
E 27A



A	• 37
B	• 35
C	• 36
D	• 34

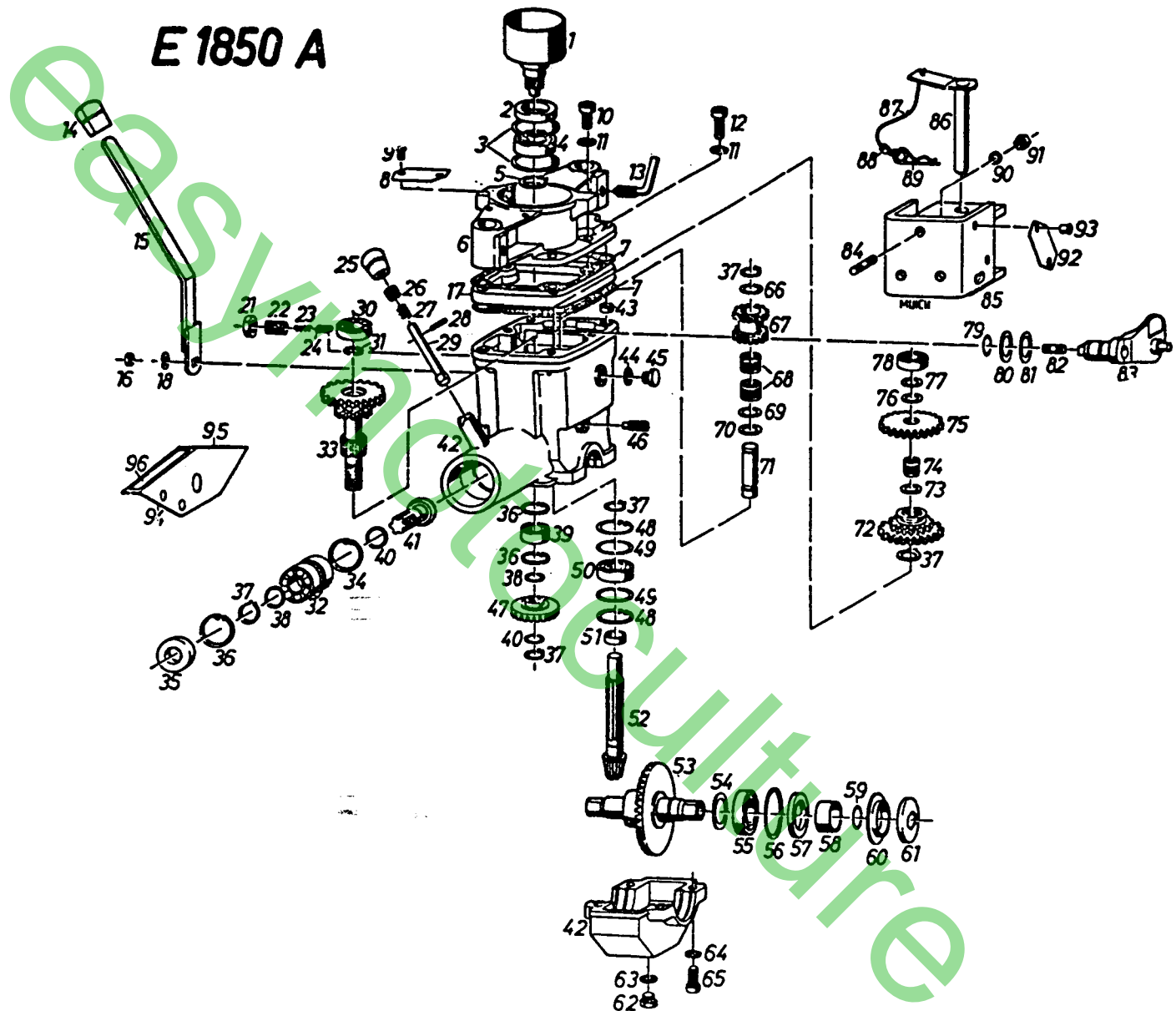
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	28.1751.82	JOINT SIMMER 20X52X10 BA Fg		46	28.1152.55	JOINT SIMMER B 10	
2	28.3591.20	CIRCLIPS 20 X 1.2		47	00.20.007	RONDELLE	
3	00.20.046	CIRCLIPS		48	00.20.058	RONDELLE	
4	26.1335.04	ROULEMENT 3304		49	16.1325.02	ROULEMENT 3202	
5	73.29.150	RONDELLE		50	00.20.129.130	131. RONDELLE DE CALAGE DE 0.1-0.2-0.3 mm	
6	73.29.057	AXE		51	25.5231.03	CLAVETTE A 4X4X16	
7	25.3222.07	TETON 6 m 6 X 20		52	73.29.072	PIGNON CONIQUE	
8	00.20.175	RONDELLE		53	25.3197.89	GOUPILLE 5 X 14	
9	73.29.089	ARBRE SECONDAIRE		54	73.29.805	CARTER COMP. Av. n° 34.35.36.37.38.39.40.41	
10	26.9113.64	ROULEMENT Ø 15X19X24		55	73.29.818	ROUE HELICOIDALE COMPLETE	
11	73.29.006	ENTRETOISE		56	73.29.003	VIS SANS FIN	
12-78-82	00.20.175	RONDELLE		57	701.29.007	JOINT TORIQUE	
13	00.20.132-133	RONDELLE		58	73.29.817	FOURCHETTE COMPLETE	
14-76-85	28.3591.15	CIRCLIPS 15 X 1		59	00.20.133	RONDELLE DE CALAGE	
15	73.29.055	CACHE		60	73.29.090	PIGNON BALADEUR	
16	00.25.033	JOINT TORIQUE		61	73.29.078/079	JOINT DE COUVERCLE	
17	28.1354.44	JOINT SIMMER 45X62X12 B 2 SL		62	21.1443.99	VIS M 10 X 70	
18	28.3592.62	CIRCLIPS 62X2		63	73.29.022	COUVERCLE	
19	73.29.054	ENTRETOISE		64	24.8195.14	RONDELLE GROWER B 6	
20-72	26.1100.07	ROULEMENT 6007		65	21.1441.50	VIS M 6 X 25	
21	00.20.108abc	RONDELLE D EPAISSEUR		66	24.8195.22	RONDELLE GROWER B 10	
22	00.04.004	VIS DE NIVEAU D HUILE		67	26.9113.64	ROULEMENT INA Ø 15 X 19 X 24	
23	00.20.023	JOINT		68	28.3591.35	CIRCLIPS 35 X 1.5	
24	80.29.048	VIS		69	00.21.008	CIRCLIPS	
25	24.1422.28	ECROU M 14 X 1.5		70	00.20.110abc	RONDELLE DE CALAGE	
26	00.30.139	RESSORT		71	73.99.037	BOULE	
27	26.9611.43	BILLE Ø 8		72	73.29.073	PIGNON A PRISE DIRECTE	
28	25.4438.67	GOUPILLE CONIQUE 3 X 24		73	00.20.132/133	3 RONDELLE DE CALAGE	
29	73.29.041	VERKOU DE BLOCAGE		74	73.29.056	AXE DE MARCHE ARRIERE	
30	00.30.011	RESSORT		75-84	23.3411.38	PRISONNIER M 6X22	
31	73.80.044	VIS DE GUIDAGE		76	73.29.088	PIGNON DE MARCHE ARRIERE	
32	00.36.016	BOULE NOIRE		77	26.9113.16	ROULEMENT K 15/17	
33	80.29.053	POIGNEE DE BLOCAGE		78	84.19.518	RONDELLE	
34	21.1443.81	VIS M 8 X 65		79	28.5872.27	JOINT C 14X18	
35	21.1442.88	VIS M 8 X 85		80	28.5514.12	BOUCHON DE VIDANGE M 14 X 1.5	
36	21.1443.82	VIS M 8 X 70		81	73.29.094	ENTRETOISE	
37	00.02.076	VIS DE CENTRAGE		82	73.29.091	PLAQUE SELECTEUR	
38-90	24.8195.18	RONDELLE GROWER B 8		83	73.29.067	DOIGT	
39-91	24.1421.18	ECROU M 8		84	73.29.823	LEVIER COMPLET	
40	24.8195.22	RONDELLE GROWER B 10		85	00.17.002	GOUPILLE	
41-67	24.1421.22	ECROU M 10		86	25.4411.45	RIVET 2.6 X 4	
42	24.1424.25	ECROU M 12 X 1.5					
43	24.8195.25	RONDELLE GROWER B 12					
44	73.19.108	CLOCHE D EMBRAYAGE					
45	00.25.004	JOINT					

E 28A



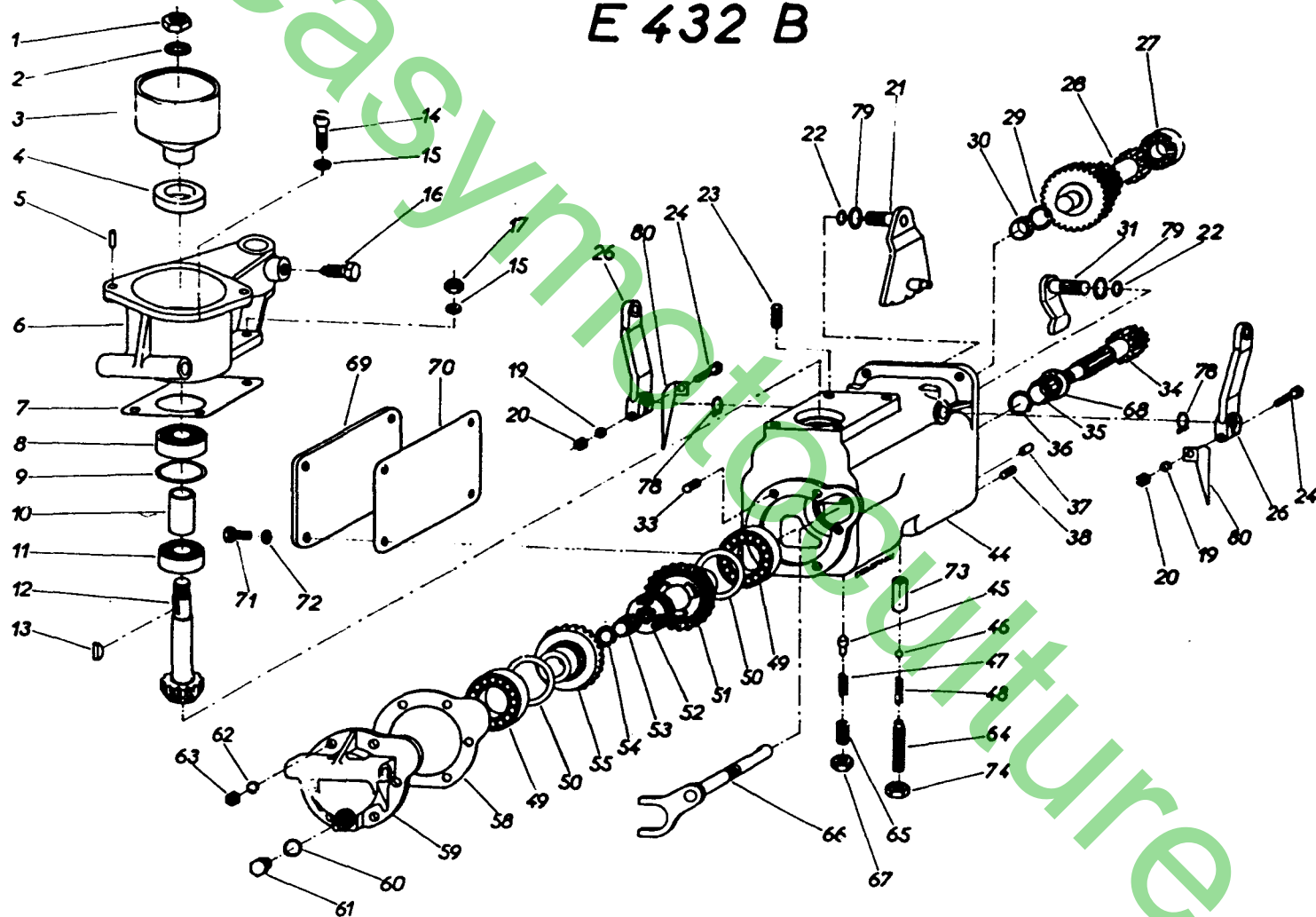
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	73.23.806	AXE DE BLOCAGE 477 mm					
1	73.29.177	AXE DE BLOCAGE 343 mm					
1	73.29.822	AXE DE BLOCAGE 553 mm					
2	73.29.060	MOYEU					
2	73.49.030	MOYEU REGLAGE					
3	23.3215.42	GOIJON M 8 X 15 DIN 551					
3	23.3215.42	GOIJON M 8 X 15 DIN 551					
4	73.29.059	MOYEU D ENTRAINEMENT					
4	73.29.059	MOYEU D ENTRAINEMENT					
5	73.29.058	MOYEU DE ROUE					
6	701.29.403.04	CLIQUET DE VERROUILLAGE					
7	000.99.271.41	RESSORT RAPPEL CLIQUET					
8	73.29.62	RONDELLE					
9	24.2524.31	ECROU A CRENEAUX M 16 DIN 937					
10	00.17.002	GOUPILLE ELASTIQUE D ARRET					
11	00.75.058	PNEU 400 X 8					
11	00.75.059	CHAMBRE A AIR 400 X 8					
12	82.04.007	JANTE 400 X 8 A CLIQUETS					
13	25.4231.00	GOUPILLE					
14	28.6411.64	GRAISSEUR					
15	82.04.005	RONDELLE DE BUTEE					
16	28.3591.60	CIRCLIPS 60 X 2 DIN 471					
17	24.1521.21	ECROU					
18	75.49.071	AXE DE FIXATION					
19	24.1421.74	ECROU					
20	75.49.849	ROUE METALLIQUE A CRAMPONS (ENSEMBLE COMPLET) 400 X 8					
20	75.49.850	ROUE METALLIQUE					
21	24.6588.42	GOUPILLE					
22	75.49.073	AXE ARTICULATION					

E 1850 A



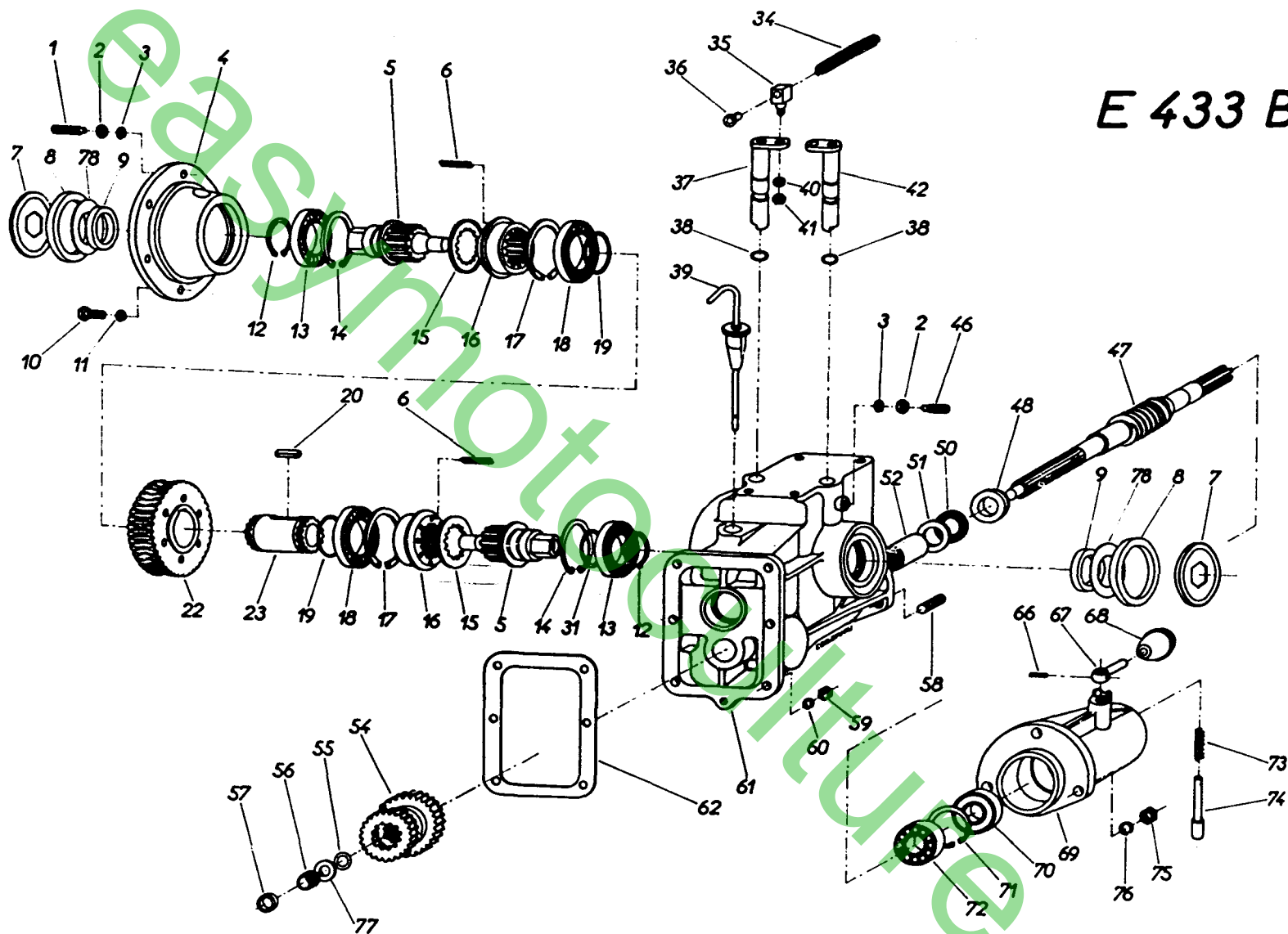
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
BOITE	A VITESSE N°	483301		49	00,20,116	RONDELLE REGLAGE 47X36X0,1/0,2/0,3	X
1	73.29.881	CLOCHE D EMBRAYAGE	1	50	26,1020,04	ROULEMENT A BILLES 6204	1
2	28.1153.80	JOINT D ETANCHEITE 40X55X8 B 1	1	51	73.29,110	ENTRETOISE	1
3	28.3592.55	CIRCLIPS 55X2	2	52	73.29,121	PIGNON CONIQUE	1
4	26.1000.06	ROULEMENT A BILLE 16006	1	53	80,29,014	COURONNE	1
5	28.3591.30	CIRCLIPS 30X1.5	1	54	00,20,112	RONDELLE REGLAGE 41,5X30,5X0,1/0,2/0,3	X
6	73.29.105	CARTER SUPERIEUR	1	55	26,1020,06	ROULEMENT A BILLES 6206	2
7	80,29.085	JOINT	2	56	00,21,008	CIRCLIPS	2
8	00,42.556	PLAQUE DE TYPE	1	57	28,1114,02	JOINT D ETANCHEITE 42X62X7	2
9	25,4411.45	RIVET 2.6X4	2	58	80,29,015	BAGUE	2
10	21,5441.67	VIS M 10 X 45	4	59	00,25,177	JOINT	2
11	24,8195.22	RONDELLE GROWER B 10	6	60	80,29,016	CACHE	2
12	21,5441.68	VIS M 10 X 50	2	61	80,29,063	COUVERCLE	2
13	80,29.053	POIGNEE DE BLOCAGE	1	62	28,5514,12	BOUCHON AM 14X1,5	1
14	00,36.032	POIGNEE	1	63	28,5872,27	JOINT C 14 X 18	1
15	73.29.879	LEVIER DE VITESSE	1	64	24,8196,22	RONDELLE GROWER 10	4
16	24,1426.18	ECROU M 8	1	65	21,5441,61	VIS M 10 X 20	4
17	73.29.118	PLAQUE INTERMEDIAIRE	1	66-69-70	24,6278,45	RONDELLE REGLAGE 20X28X0,5/2	X
18	24,6486.18	RONDELLE 8	1	67	73,29,102	PIGNON DE MARCHE ARRIERE	1
20-80	00,20.118	RONDELLE DE REGLAGE 36X25,2X0,3/0,2	X	68	26,9113,24	CAGE A AIGUILLES K 20 X 24 X 17	2
21	24,1424.28	ECROU M 14 X 1.5	1	71	73,29,106	AXE	1
22-24	73.29.128/127	VIS D ARRET	1	72	73,29,874	BALADEUR	1
23	00,30.139	RESSORT	1	73	00,21,091	RONDELLE	1
25	00,36.016	POIGNEE	1	74	26,9113,17	CAGE A AIGUILLES K 15X19X17	1
26	73,80.044	VIS DE GUIDAGE	1	75	73,29,122	PIGNON SECONDAIRE	1
27	00,30.011	RESSORT	1	76-77	24,6273,68/64	65 RONDELLE REGLAGE 16X22X1/0,2/0,3	X
28	25,4438.67	GOUPILLE 3 X 24	1	78	26,1020,02	ROULEMENT A BILLES 6202	1
29	73,29.041	VERROU DE BUTEE	1	79	00,25,011	JOINT R 20X3	1
30	26,1325.02	ROULEMENT A BILLE 3202	2	81	24,6271,45	RONDELLE REGALGE 25X35X2	1
31	24,6273,50/51	RONDELLE DE REGLAGE 15X22X0,1/0,2	X	82	23,1441,39	GOUJON M 6 X 18	1
33	73,29.119	PIGNON SECONDAIRE	1	83	73,29,112	SECTEUR	X
34	28,3596.42	CIRCLIPS J 42 X 1,75 V	1	84	23,2441,60	GOUJON M 10 X 25	3
35	28,1151.76	JOINT D ETANCHEITE 42X20X7	1	85	80,29,802	ATTELAGE DE REMORQUE	1
36	28,3592.42	CIRCLIPS 42 X 1,75	4	86	80,29,816	POIGNEE D ATTELAGE	1
37	28,3591.20	CIRCLIPS 20 X 1,2	5	87	80,29,057	CORDE 3 Ø X 350 Ig	1
39-32	26,1100.04	ROULEMENT A BILLES 6004	6	88	00,80,547	RACCORD	1
40-38	24,6271,11/12	RONDELLE DE REGLAGE 20X28X0,1/0,2	X	89	00,17,010	GOUPILLE FENDUE	1
41	73,29.123	PIGNON CONIQUE	1	90	24,8190,22	RONDELLE 10	3
42	73,29.871	CARTER INTERMEDIAIRE ET INFERIEUR	1	91	24,1421,22	ECROU M 10	3
43	73,29.124	ENTRETOISE	2	92	00,42,341	PLAQUE DE TYPE	1
44	28,5872.32	JOINT C 18 X 22	1	93	25,4412,21	RIVET 8 X 10	2
45	28,5514.20	BOUCHON AM 18 X 1,5	1	94	73,29,116	GUIDAGE DE COMMANDE	1
46	23,4451,61	CHEVILLE FILETEE AM 10 X 30	1	95-96	00,42,679/672	DECALCOMANIE	1
47	73,29.108	ROUE CONIQUE	1	32	26,1107,04	ROULEMENT A BILLES 6004 2 RS	1
48	28,3592.47	CIRCLIPS 47 X 1,75	2	41	73,29,130	PIGNON CONIQUE	1

E 432 B



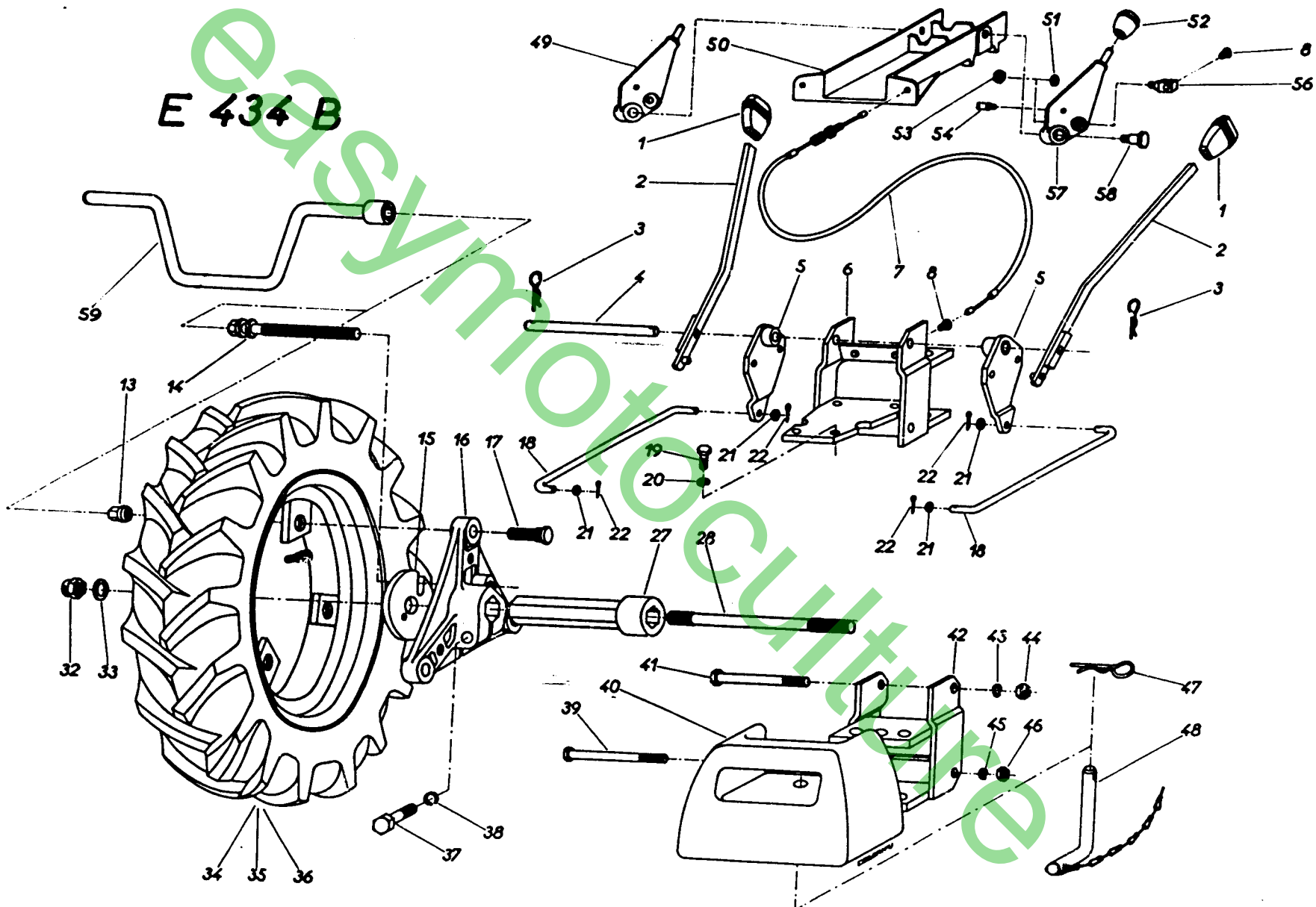
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	24.1424.31	ECROU Hm M 16 X 1.5 T	1	50	00.20.126	RONDELLE 42 X 55,2 E. 0,1	X
2	24.8191.31	RONDELLE EVENTAIL DE 16	1	50	00.20.127	RONDELLE 42 X 55.2 E. 0.2	X
3	73.96.007	CLOCHE D'EMBRAYAGE	1	50	00.20.128	RONDELLE 42 X 55.2 E. 0.3	X
4	28.1752.72	BAGUE BA fig 30 X 47 X 8	1	51	73.96.010	PIGNON	1
5	25.3197.90	GOUPILLE (T 25 B) Ø 5 X 16	2	52	73.96.012	BALADEUR	1
6	73.96.004	CARTER SUPERIEUR (T 25 B)	1	53	26.9113.18	CAGE INA K 15 X 21 X 21	1
6	73.96.215	CARTER SUPERIEUR (MC 76)	1	54	28.3597.15	CIRCLIPS A 15 X 1 V	1
7	73.96.005	JOINT	1	55	73.96.011	PIGNON	1
8	26.1030.04	ROULEMENT 6304 . 20 X 52 X 15	1	58	73.96.003	JOINT	1
9	00.20.228	RONDELLE 44 X 52 E. 0.1	X	59	73.96.002	COUVERCLE	1
9	00.20.229	RONDELLE 44 X 52 E. 0.2	X	60	00.25.122	JOINT	1
9	00.20.230	RONDELLE 44 X 52 E. 0.3	X	61	00.04.002	BOUCHON DE VIDANGE	1
10	73.96.008	ENTRETOISE	1	62	24.8195.18	RONDELLE	6
11	26.1020.04	ROULEMENT 6204 . 20 X 47 X 14	1	63	24.1421.18	ECROU M 8 DIN 934	6
12	73.96.006	ARBRE DE CLOCHE	1	64	23.3413.65	VIS M 10 X 55 DIN 417	1
13	25.5239.12	CLAVETTE 5 X 7.5	1	65	23.3415.64	VIS M 12 X 20	1
14	21.5441.63	VIS CHc M 10 25 T	2	67	24.1423.25	CONTRE ECROU Hm M 12 T	1
15	24.8191.22	RONDELLE DE 10	4	68	73.96.118	BAGUE BUTEE	1
16	00.02.007	VIS DE BLOCAGE L 42	1	69	73.96.130	COUVERCLE LATERAL	1
17	24.1423.22	ECROU Hm M 10 T	2	70	73.96.131	JOINT	1
19	24.8195.14	RONDELLE W 6	2	71	21.1441.69	VIS HM 8 . 18 T	4
20	24.1421.14	ECROU HM 6 T	2	72	24.8195.18	RONDELLE W 8	4
21	73.96.854	FOURCHETTE (ENS.)	1	73	73.96.158	ENTRETOISE Ø 14 h 11 X 10 + 0.1 + 0.3	1
22	00.25.067	JOINT	2	74	24.1423.22	CONTRE ECROU BM 10 DIN 439	1
23	23.1441.58	GOIJON M 10 X 20 / 16 T	2	78	28.3591.14	CIRCLIPS 14 X 1	2
24	21.1443.52	VIS HM 6 X 30 T	2	79	00.20.011	RONDELLE E. = 1	X
26	73.96.128	LEVIER	2	79	00.20.012	RONDELLE E. = 0.5	X
27	26.1030.03	ROULEMENT 6303 . 17 X 17 X 14	1	80	73.96.163	INDICATEUR VITESSES	2
28	73.96.801	ARBRE SECONDAIRE (ENS.)	1				
29	00.20.212	RONDELLE 17.1 X 25 E. 0.2	X				
29	00.20.213	RONDELLE 17.1 X 25 E. 0.3	X				
30	26.9114.16	DOUILLE INA H K 17 X 23 X 12	1				
31	73.96.855	FOURCHETTE (ENS.)	1				
33	23.1441.38	GOIJON M 8 X 18 / 15 T	6				
34	73.96.009	ARBRE PRIMAIRE	1				
35	26.9113.25	CAGE INA K 20 X 26 X 20	1				
36	28.3597.22	CIRCLIPS A 20 X 1.2 V	1				
37	25.3222.23	PIED CENTRAGE 8 m 6 X 16	1				
38	23.1441.39	GOIJON M 8 X 20 / 17 T	6				
44	73.96.123	CARTER	1				
45	73.96.019	JOINT	1				
46	26.9611.43	BULLE Ø 8	1				
47	00.30.022	RESSORT	1				
48	00.30.163	RESSORT	1				
49	26.1100.07	ROULEMENT 6007 . 35 X 62 X 14	2				

E 433 B



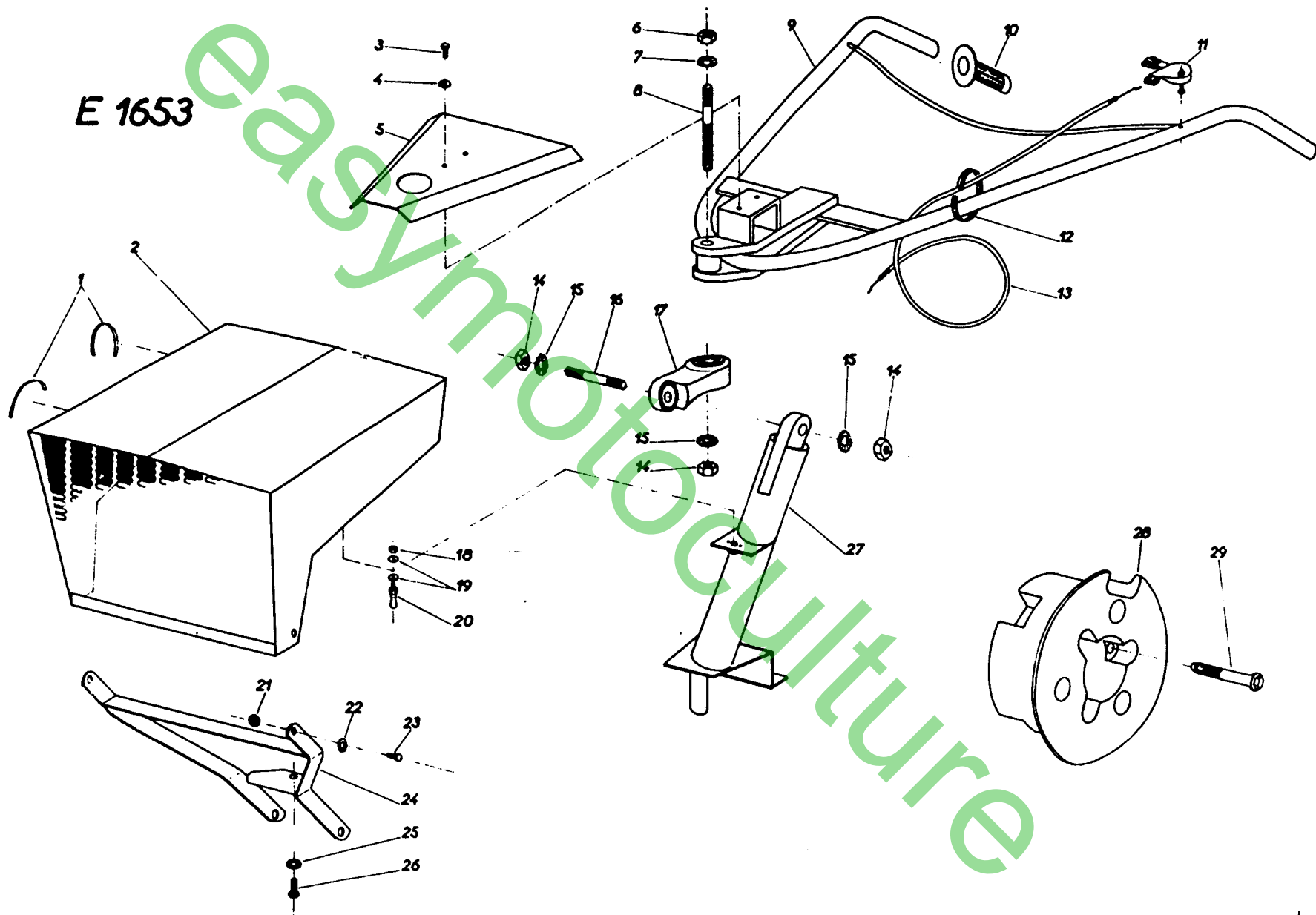
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	23.3413.50	VIS D. M 8 X 35 DIN 417	1	55	00.20.222	RONDELLE 12.2 X 20 E. = 0.3	X
2	24.1421.18	ECROU M 8 DIN 934	2	55	00.20.224	RONDELLE 12.2 X 20 E. = 0.5	X
3	24.8195.18	RONDELLE A 8 DIN 127	2	56	26.9113.04	CAGE INA K 12 X 17 X 13	1
4	73.96.025	COUVERCLE	1	57	73.96.080	BAGUE BUTEE	1
5	73.96.031	DEMI ARBRE	2	58	23.1441.59	GOUJON M 10 X 22 DIN 939	3
6	00.30.019	RESSORT	8	59	24.1421.18	ECROU M 8 DIN 934	6
7	73.99.057	DISQUE	2	60	24.8195.18	RONDELLE A 8 DIN 127	6
8	00.25.075	JOINT	2	61	73.96.124	CARTRE D'ENTRAINEMENT	1
9	28.1113.37	BAGUE D'ETANCHEITE 35 X 47 X 7/9	2	62	76.96.132	JOINT	1
10	21.1441.70	VIS M 8 X 20 DIN 933	5	66	25.3197.64	GOUPILLE 3 X 18 DIN 1481	1
11	24.8195.18	RONDELLE A 8 DIN 127	5	67	73.96.038	LEVIER AM 8 X 40 DIN 444	1
12	28.3591.35	CIRCLIPS 35 X 1.5 DIN 471	2	68	00.36.016	BOULE	1
13	26.1000.07	ROULEMENT 16007 . 35 X 62 X 9	2	69	73.96.156	CARTER PRISE DE FORCE	1
14	28.3596.62	ANNEAU TRUARC J 62 X 2 V	2	70	28.1751.79	BAGUE D'ETANCHEITE B A 20 X 47 X 10	1
15	75.19.029	RONDELLE	2	71	28.3592.47	CIRCLIPS 47 X 1.75 DIN 472	1
16	75.19.024	BALADEUR	2	72	26.1025.04	ROULEMENT 7204.. 20 X 47 X 14	1
17	28.3596.68	ANNEAU TRUARC J 68 X 2.5 V	2	73	00.30.090	RESSORT	1
18	26.1000.08	ROULEMENT 16008 . 40 X 68 X 9	2	74	73.96.157	VERROU DE BLOCAGE	1
19	00.20.215	RONDELLE 41.5 X 47 E. = 0.1	X	75	24.1421.22	ECROU M 10 DIN 934	3
19	00.20.216	RONDELLE 41.5 X 47 E. = 0.2	X	76	24.8195.22	RONDELLE B 10 DIN 127	3
19	00.20.217	RONDELLE 41.5 X 47 E. = 0.3	X	78	00.25.098	JOINT	2
20	25.5232.44	CLAVETTE A 12 X 6 X 28 DIN 6885	1				
22	73.96.874	ROUE HELICOIDALE (ENS.)	1				
23	73.96.807	AXE DE ROUE (ENS.)	1				
31	00.20.206	RONDELLE 36 X 42 E. = 0.1	X				
31	00.20.207	RONDELLE 36 X 42 E. = 0.2	X				
31	00.20.208	RONDELLE 36 X 42 E. = 0.3	X				
34	00.30.033	RESSORT	2				
35	73.96.063	TOURILLON	2				
36	00.75.038	EMBOUT DE CABLE	2				
37	73.96.809	AXE DECLABOTAGE G. (ENS.)	1				
38	00.25.080	JOINT SIMRIT R 14 X 2	2				
39	73.96.805	JAUGE D'HUILE (ENS.)	1				
40	24.6481.18	RONDELLE 8.4 DIN 125	2				
41	24.1423.18	ECROU M 8 DIN 936	2				
42	73.96.808	AXE DECLABOTAGE D. (ENS.)	1				
46	23.3413.47	VIS G. M 8 X 25 DIN 417	1				
47	73.96.125	VIS SANS FIN	1				
48	73.96.082	RONDELLE	1				
50	00.21.061	CAGE INA ARK 2035	1				
51	00.21.062	RONDELLE	1				
52	26.9114.72	DOUILLE INA HK 2030	1				
54	73.96.028	PIGNON BALADEUR	1				
55	00.20.221	RONDELLE 12.2 X 20 E. = 0.2	X				

E 434 B



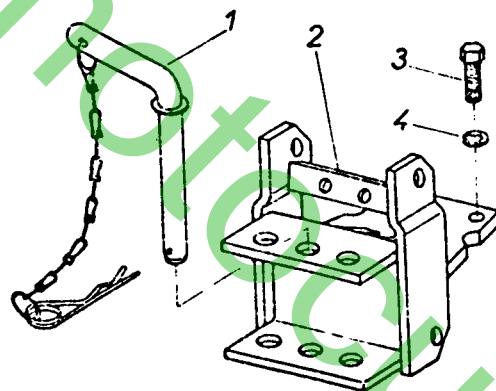
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.36.032	POIGNEE	2	52	00.36.016	BOULE	2
2	73.96.815	LEVIER (ENS.)	2	53	24.1423.18	ECROU M 8 DIN 936	2
3	00.17.002	RESSORT	2	54	73.96.138	BUTEE	2
4	73.96.061	AXE	1	56	73.96.063	TOURILLON	2
5	73.96.816	LEVIER (ENS.)	2	57	73.96.136	LEVIER COMMANDE DECLABOTAGE G.	1
6	73.96.813	ATTELAGE (ENS.)	1	58	73.96.139	AXE	2
7	73.96.856	COMMANDE DECLABOTAGE	2	59	00.40.800	MANIVELLE (ENS.)	1
8	00.75.038	EMBOUT DE CABLE	4				
13	24.1448.28	ECROU AM 14 X 1.5 DIN 74361	6				
14	00.04.161	VIS	2				
15	16.29.012	RONDELLE	2				
16	16.29.001	FLASQUE	2				
17	00.04.020	VIS	6				
18	73.96.062	TRINGLE	2				
19	21.1441.92	VIS (MC 76) HM 10 X 35 T	2				
19	21.1441.89	VIS (T 25 B) HM 10 X 25 T	4				
19	21.1441.89	VIS (MC 76) HM 10 X 25 T	2				
20	24.8195.22	RONDELLE B 10 DIN 127	4				
21	24.6481.18	RONDELLE 8.4 DIN 125	4				
22	24.6488.21	COUPILLE 1.5 X 15 DIN 94	4				
27	73.96.812	MOYEU DE ROUE (ENS.)	2				
28	73.96.050	GOIJON	2				
32	00.06.136	ECROU SB Ø 16 X 150	2				
33	24.6481.31	RONDELLE 17 DIN 125	2				
34	00.75.100	PNEU 500 X 12	2				
35	00.75.101	CHAMBRE A AIR	2				
36	73.96.828	JANTE (ENS.)	2				
37	21.1446.25	VIS M 12 X 1.5 X 50 DIN 960	2				
38	24.8195.25	RONDELLE B 12 DIN 127	2				
39	21.1444.08	VIS M 10 X 125 DIN 931	1				
40	73.96.055	CONTREPOIDS	1				
41	21.1444.27	VIS (T 25 B) HM 12 X 110 T	1				
42	73.96.814	SUPPORT CONTREPOIDS (ENS.)	1				
43	24.8195.23	RONDELLE GROWER B 12. DIN 127	1				
44	24.1421.25	ECROU M 12 DIN 934	1				
45	24.8195.22	RONDELLE B 10 DIN 127	1				
46	24.1421.22	ECROU M 10 DIN 934	1				
47	00.17.010	GOUPILLE SUR AXE Ø 4	1				
48	75.49.837	AXE D'ACCOUPLEMENT (ENS.)	1				
49	73.96.135	LEVIER COMMANDE DECLABOTAGE D.	1				
50	73.96.134	SUPPORT COMMANDE DECLABOTAGE (T 25B)	1				
50	73.96.216	SUPPORT COMMANDE DECLABOTAGE (MC 76)	1				
51	24.6481.18	RONDELLE 8.4 DIN 125	2				

E 1653



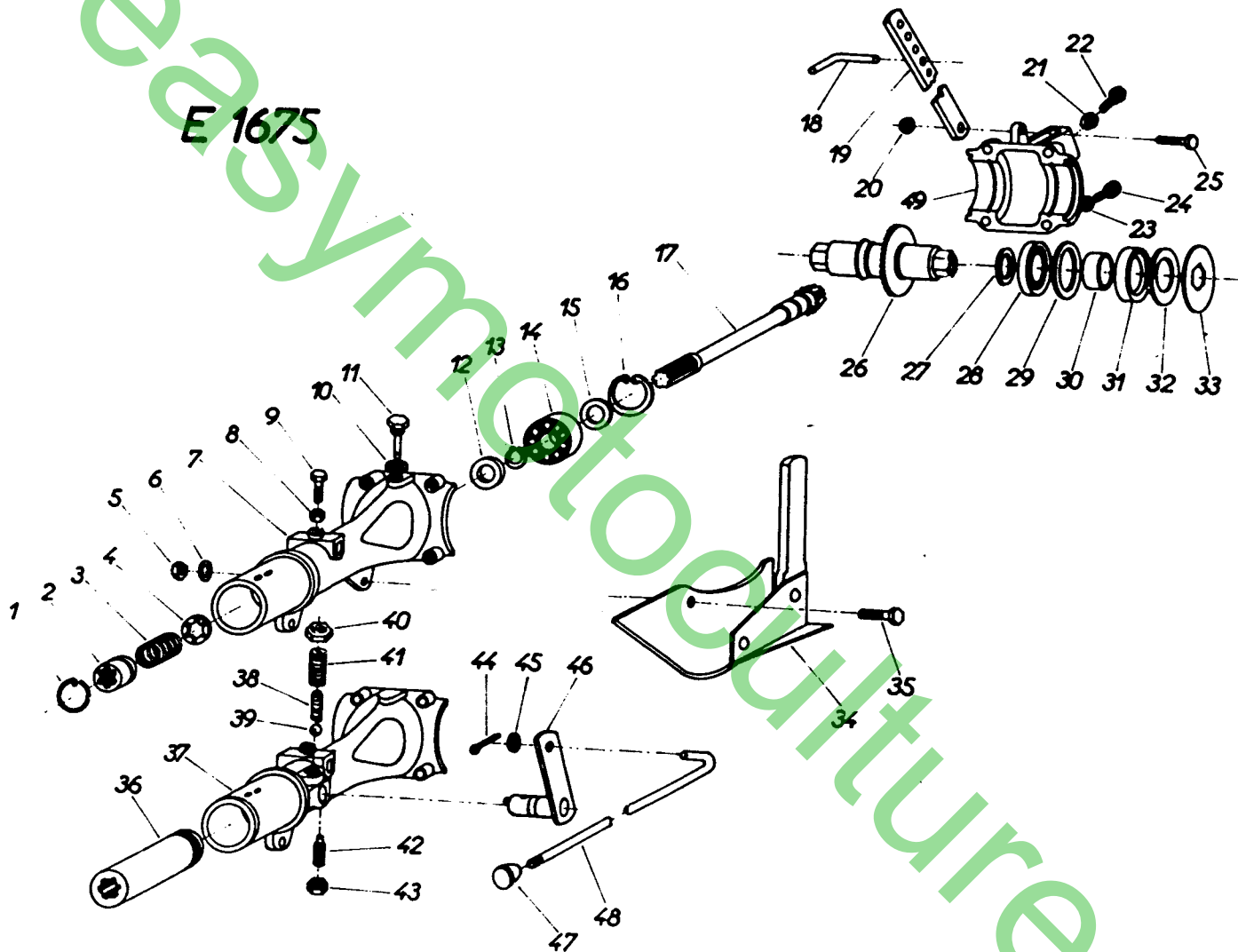
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.37.182	JOINT	2				
2	73.96.877	CAPOT (ENS.)	1				
3	21.1441.44	VIS HM 6 X 10 T	2				
4	00.11.067	RONDELLE	2				
5	73.96.196	TOLE ENJOLIVEUR	1				
6	24.1422.28	ECROU HM 14 X 1.5 T	1				
7	24.8195.28	RONDELLE W 14	1				
8	00.01.083	GOIJON	1				
9	73.96.875	BRANCARD SUPERIEUR (ENS.)	1				
10	00.36.036	POIGNEE	2				
11	00.09.134	MANETTE	1				
12	00.09.127	ATTACHE GAINÉ	2				
13	74.11.031	COMMANDE DE GAZ	1				
14	24.1422.28	ECROU HM 14 X 1.5 T	3				
15	24.8195.28	RONDELLE W 14	3				
16	00.01.078	GOIJON	1				
17	73.96.217	BRANCARD CENTRAL	1				
18	24.1421.12	ECROU HM 5 T	1				
19	24.6481.12	RONDELLE Z 5 U	3				
20	00.01.082	GOIJON	1				
21	00.06.152	ECROU I B 6/100	2				
22	24.6481.14	RONDELLE Z 6 U	2				
23	25.9421.12	AXE 8 X 16	2				
24	73.96.878	SUPPORT CAPOT (ENS.)	1				
25	24.8195.18	RONDELLE W 8	1				
26	21.1441.70	VIS HM 8 X 20 T	1				
27	73.96.876	SUPPORT BRANCARD (ENS.)	1				
28	73.99.174	DISQUE ALOURDISSEUR	2				
29	16.29.004	VIS	6				

E 1668



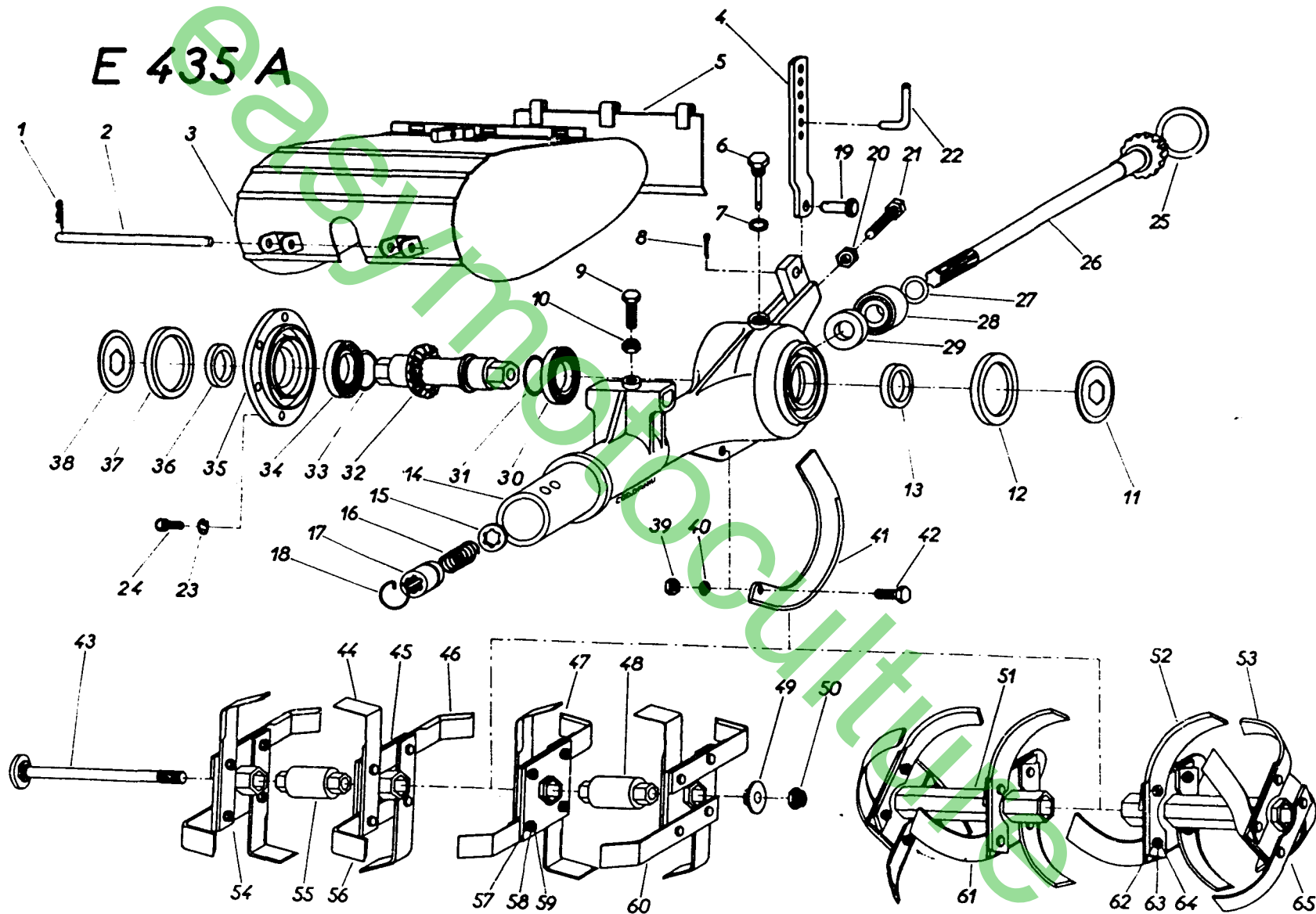
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	75.49.637	AXE ACCOUPLEMENT (ENS.)	1				
2	73.96.813	ATTELAGE (ENS.)	1				
3	21.1441.92	VIS (MC 76) HM 10 X 35 T	2				
3	21.1441.89	VIS (MC 76) HM 10 X 25 T	2				
3	21.1441.89	VIS (T 25 B) HM 10 X 25 T	4				
4	24.8195.22	RONDELLE B 10	4				

E 1675



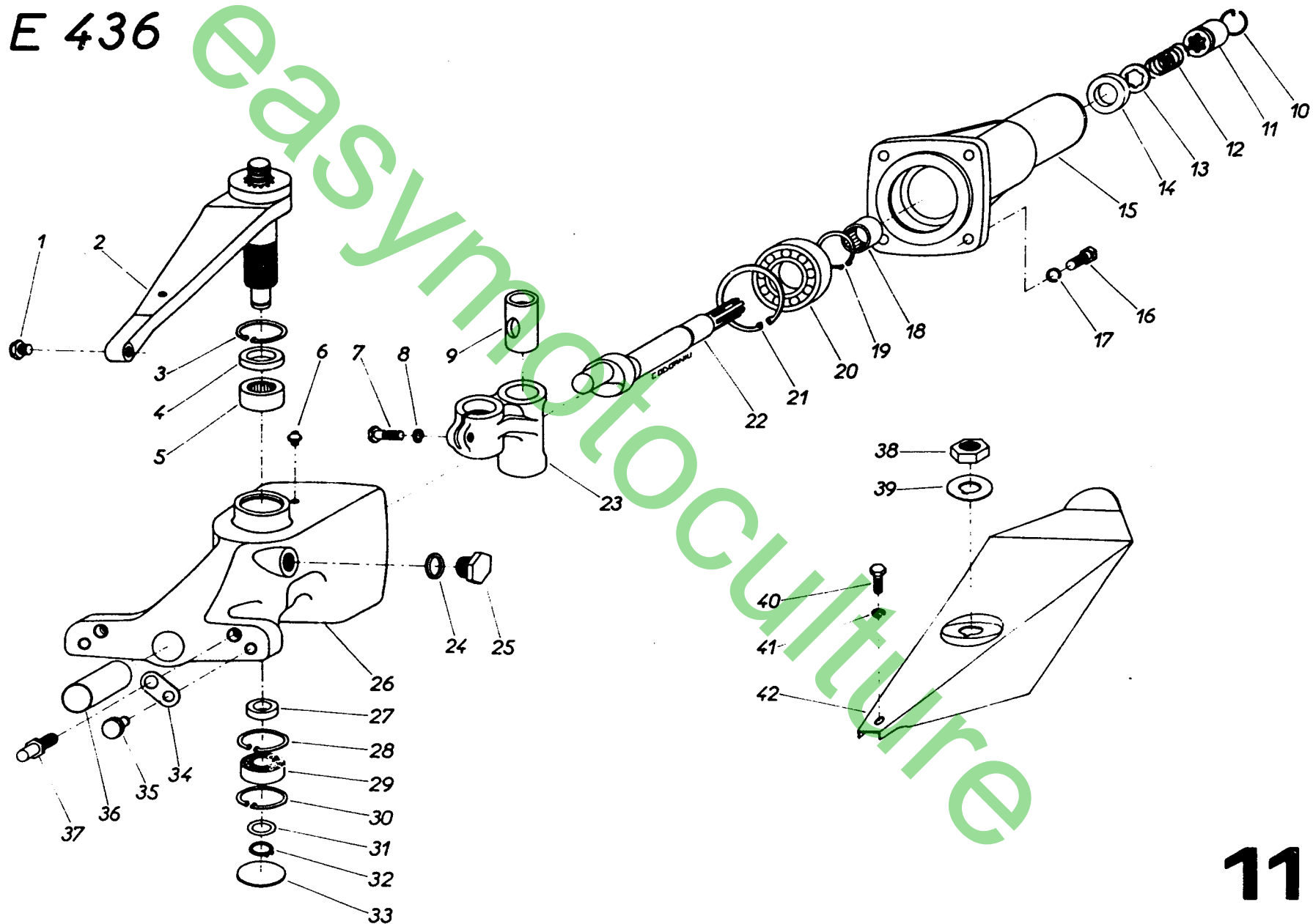
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.11.036	JONC (CF 5)	1	39	26.9611.43	BILLE (CF 5 A) Ø 8	1
2	73.73.008	BAGUE (CF 5)	1	40	24.1422.28	ECROU (CF 5 A) HM 14 X 1.5 T	1
3	00.30.024	RESSORT (CF 5)	1	41	80.29.048	VIS D'ARRET (CF 5 A)	1
4	73.96.122	RONDELLE (CF 5)	1	42	23.3413.47	VIS (CF 5 A) M 8 X 25	1
5	24.1421.18	ECROU HM 8 T	1	43	24.1421.18	ECROU (CF 5 A) HM 8 T	1
6	24.8195.18	RONDELLE W 8	1	44	00.17.002	GOUPILLE (CF 5 A)	1
7	73.73.800	CARTER COMPLET AVEC 49. 23 & 24 (CF 5)	1	45	24.6481.18	RONDELLE (CF 5 A) Z 8 U	1
8	24.1421.18	ECROU HM 8 T	1	46	73.73.811	LEVIER DE COMMANDE (CF 5 A)	1
9	21.1441.74	VIS HM 8 X 30 T	1	47	00.36.016	BOULE (CF 5 A)	1
10	00.20.023	JOINT	1	48	73.73.047	TIGE DE COMMANDE (CF 5 A)	1
11	00.04.800	JAUGE D'HUILE	1				
12	28.1151.56	JOINT 20 X 32 X7 B 1	1				
13	28.3591.20	CIRCLIPS 20 X 1.2	1				
14	26.1325.04	ROULEMENT 3204	1				
15	00.20.272	RONDELLE E = 0.1	X				
15	00.20.273	RONDELLE E = 0.2	X				
15	00.20.274	RONDELLE E = 0.3	X				
16	28.3592.47	CIRCLIPS 47 X 1.75	1				
17	73.73.040	ARBRE	1				
18	701.73.423	TIGE DE VERROUILLAGE	1				
19	73.73.029	TIGE DE FIXATION CAPOT	1				
20	24.1421.18	ECROU HM 8 T	1				
21	24.1421.18	ECROU HM 8 T	1				
22	21.1441.75	VIS HM 8 - 35 T	1				
23	21.5441.46	VIS CHC - M 8 X 30 T	4				
24	24.8195.18	RONDELLE W 8	4				
25	21.1441.74	VIS HM 8 X 30 T	1				
26	73.73.041	AXE DE TRAVAIL	1				
27	00.20.275	RONDELLE E = 0.1	X				
27	00.20.276	RONDELLE E = 0.2	X				
27	00.20.277	RONDELLE E = 0.3	X				
28	26.1100.06	ROULEMENT 6006	2				
29	00.21.010	DISQUE DE BUTEE	2				
30	73.73.003	BAGUE DE BUTEE	2				
31	28.1113.58	JOINT 36 X 55 X 12	2				
32	00.25.098	JOINT	2				
33	73.19.015	DISQUE	2				
34	73.73.813	EPERON (ENS.)	1				
35	21.1443.72	VIS HM 8 X 25 T	1				
36	73.73.045	BALLADEUR (CF 5 A)	1				
37	73.73.814	CARTER COMPLET AVEC 49. 23 & 24 (CF 5A)	1				
38	00.30.139	RESSORT (CF 5 A)	1				

E 435 A



E 435 A							
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.17.002	GOUPILLE	1				
2	75.23.042	AXE ARTICULATION CAPOT L = 312	1	35	73.96.040	COUVERCLE	1
-	75.23.040	AXE ARTICULATION CAPOT L = 382	1	36	28.1113.37	BAGUE 35 X 47 X 7/9	1
3	73.96.820	CAPOT DE PROTECTION L = 440	1	37	00.25.075	JOINT FEUTRE	1
-	73.96.821	CAPOT DE PROTECTION L = 580	1	38	73.99.057	DISQUE DE PROTECTION	1
-	73.96.822	CAPOT DE PROTECTION L = 620	1	39	24.1421.22	ECROU M 10	1
4	16.73.019	TIGE FIX. AR. CAPOT	1	40	24.8195.22	RONDELLE A 10	1
5	73.96.823	TOLE ARRIERE L = 430	1	41	73.96.079	EPERON	1
-	73.96.827	TOLE ARRIERE L = 570	1	42	21.1441.89	VIS M 10 X 25	1
-	73.96.824	TOLE ARRIERE L = 610	1	43	73.71.884	AXE DE BLOCAGE L = 420	1
6	00.04.820	JAUGE D'HUILE	1	-	73.71.885	AXE DE BLOCAGE L = 540 & 600	1
7	00.20.023	JOINT	1	44	73.71.074	COUTEAU DROIT	
8	24.6488.51	GOUPILLE 4 X 20	1	45	73.71.851	MOYEU PORTE COUTEAUX	
9	21.1441.91	VIS M 10 X 30	1	46	73.71.075	COUTEAU GAUCHE	
10	24.1421.22	ECROU M 10	1	47	73.71.853	ETOILE LARGE GAUCHE	
11	73.99.057	DISQUE DE PROTECTION	1	48	73.71.076	ENTRETOISE	
12	00.25.075	JOINT FEUTRE	1	49	73.29.062	RONDELLE DE CENTRAGE	1
13	28.1113.37	BAGUE 35 X 47 X 7/9	1	50	00.06.136	ECROU PHILIDAS SB Ø 16/150	1
14	73.96.039	CARTER DE FRAISE	1	51	73.72.803	MOYEU PORTE COUTEAUX	2
15	73.96.122	RONDELLE DE BUTEE	1	52	73.71.121	COUTEAU GAUCHE	8
16	00.30.024	RESSORT DE RAPPEL	1	53	73.71.120	COUTEAU DROIT	8
17	73.73.008	BAGUE D'ACCOUPLEMENT	1	54	73.71.857	ETOILE ETROITE DROITE	
18	00.11.036	JONC D'ARRET	1	55	73.71.076	ENTRETOISE	
19	25.8424.64	AXE 12 h 11 X 28 X 22	1	56	73.71.868	ETOILE LARGE DROITE	
20	24.1421.22	ECROU M 10	1	57	24.8195.18	RONDELLE A 8	
21	21.1441.95	VIS M 10 X 50	1	58	24.1421.18	ECROU M 8	
22	701.73.423	TIGE VERROUILLAGE CAPOT	1	59	21.1443.72	VIS M 8 X 25	
23	24.8195.18	RONDELLE A 8	6	60	73.71.854	ETOILE ETROITE GAUCHE	
24	21.5441.41	VIS M 8 X 16	6	61	73.72.806	COURONNE JUMEELEE DROITE	1
25	24.7476.71	BOUCHON EXPANSIBLE Ø 63	1	62	24.8195.18	RONDELLE A 8	16
26	73.96.159	ARBRE DE TRANSMISSION	1	63	24.1421.18	ECROU M 8	16
27	00.20.272	RONDELLE E. = 0.1	X	64	21.1443.74	VIS M 8 X 30	16
27	00.20.273	RONDELLE E. = 0.2	X	65	73.72.805	COURONNE JUMEELEE GAUCHE	1
27	00.20.274	RONDELLE E. = 0.3	X	*43	73.99.808	AXE DE BLOCAGE L = 510	1
28	26.1325.04	ROULEMENT 3204 . 20 X 47 X 20.6	1				
29	28.1151.76	BAGUE 20 X 42 X 7 B 1	1				
30	26.1000.07	ROULEMENT 16007 . 35 X 62 X 9	1				
31	00.20.206	RONDELLE E. = 0.1	X				
31	00.20.207	RONDELLE E. = 0.2	X				
31	00.20.208	RONDELLE E. = 0.3	X				
32	73.96.160	AXE DE TRAVAIL	1				
33	00.20.206	RONDELLE E. = 0.1	X				
33	00.20.207	RONDELLE E. = 0.2	X				
33	00.20.208	RONDELLE E. = 0.3	X				
34	26.1000.07	ROULEMENT 16007 . 35 X 62 X 9	1				

E 436

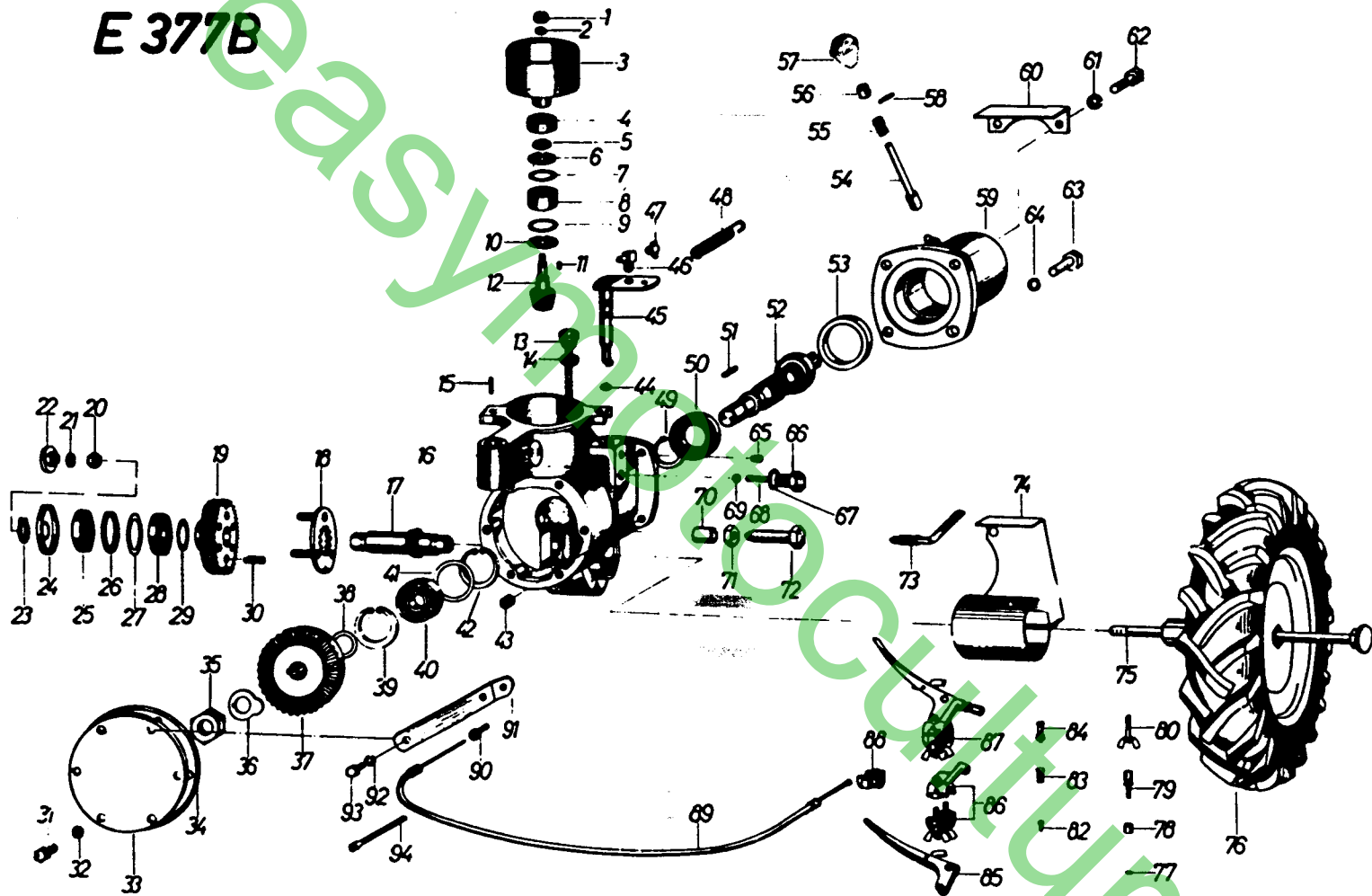


N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	75.77.148	TAMPON	2				
2	75.77.831	BALANCIER	1				
3	28.3592.47	CIRCLIPS 47 X 1.75	1				
4	28.1153.33	BAGUE D'ETANCHEITE 35 X 47 X 6 B 1	1				
5	26.9110.38	CAGE A AIGUILLES RN 4906 DURKOPP	1				
6	00.75.030	RENIFLARD Ø 8	1				
7	21.5441.63	VIS CHC M 10 25 T	1				
8	24.8195.22	RONDELLE W 10	1				
9	75.77.004	BLOC & GILISSIERE	1				
10	00.11.036	JONC D'ARRET	1				
11	73.73.008	BAGUE D'ACCOUPLEMENT	1				
12	00.30.024	RESSORT DE RAPPEL	1				
13	73.96.122	RONDELLE DE BUTEE	1				
14	28.1151.21	BAGUE D'ETANCHEITE 25 X 40 X 8 B 1	1				
15	73.96.045	CARTER AR	1				
16	21.5441.63	VIS M 10 X 25	4				
17	24.8195.22	RONDELLE W 10	4				
18	26.9114.31	DOUILLE A AIGUILLE HK 2520 INA 25 X 32 X 20	1				
19	28.3591.35	CIRCLIPS EXT. 35 X 1.5	1				
20	26.1020.07	ROULEMENT 6207 . 35 X 72 X 17	1				
21	28.3592.72	CIRCLIPS INT. 72 X 2.5	1				
22	73.96.046	ARBRE EXCENTRIQUE	1				
23	73.96.044	ENTRAINEUR	1				
24	28.5872.36	JOINT Ø 22 X 27	1				
25	00.04.001	BOUCHON	1				
26	73.96.043	CARTER AV.	1				
27	75.77.037	RONDELLE A 37 Ø 38	1				
28	28.3592.47	CIRCLIPS INT. 47 X 1.75	1				
29	26.1020.04	ROULEMENT 6204 . 20 X 47 X 14	1				
30	28.3592.47	CIRCLIPS INT. 47 X 1.75	1				
31	75.77.036	RONDELLE	1				
32	28.3591.20	CIRCLIPS 20 X 1.2	1				
33	24.7476.63	BOUCHON EXPANSIBLE Ø 50	1				
34	73.96.165	TOLE D'ARRET	2				
35	82.22.042	TAMPON DE BARRE	2				
36	00.23.268	BAGUE	1				
37	82.22.040	BUTEE DE BARRE	2				
38	00.06.222	ECROU M 24 X 1.5	1				
39	00.11.005	RONDELLE	1				
40	21.1441.70	VIS HM 8 . 20 T	1				
41	24.8195.18	RONDELLE W 8	1				
42	73.96.078	TOLE DIVISEUR	1				

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E 377B



N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	24.1424.25	ECROU M 12 X 1.5		48	00.31.071	RESSORT	
2	24.8195.25	RONDELLE B 12		49	28.3591.30	CIRCLIPS 30 X 1,5	
3	73.19.108	CLOCHE		50	26.1100.06	ROULEMENT 6006	
4	28.1152.55	JOINT B 10 28X35X6		51	25.5231.77	CLAVETTE A 6X6X18	
5	00.25.004	JOINT		52	73.80.046	VIS SANS FIN	
6	28.3596.35	SEGMENT 735 X 1.5 V		53	28.1753.41	JOINT WDR 822 N 35 X 55 X 8	
7-9-29	00.20.131	CALE 0.1 . 0.2 ET 0.3 mm		54	73.29.041	CLIQUET	
8	26.1325.02	ROULEMENT 3202		55	00.30.011	RESSORT	
10	28.3592.35	CIRCLIPS 3.5 X 1.5		56	73.80.044	GUIDE	
11	25.5231.23	CLAVETTE A 4X4X16		57	00.36.016	BOULE	
12	73.80.004	PIGNON D ANGLE (liv. seul. av. 37)		58	25.4438.64	PRISONNIER 3 X 24	
13	701.73.009	JAUGE		59	73.80.036	CARTER AV	
14-67	28.5872.27	JOINT C 14 X 18		60	73.80.112	SUPPORT	
15	25.3197.90	GOUPILLE 5 X 16		61	24.8191.22	RONDELLE A 10,5	
16	73.80.054	CARTER		62-63	21.1423.93	VIS M 10 X 40	
17	73.80.009	MOYEU DE COURONNE		65	23.3421.73	VIS M 8 X 10 X 4	
18	73.80.806	PLATEAU		66	00.04.005	VIS	
19	73.80.047	COURONNE		68	000.99.271	RESSORT	
20-43	24.1422.22	ECROU M 10		69	26.9611.43	BILLE Ø 8 IV	
21-64	24.8195.22	RONDELLE B 10		70	73.05.292	ENTRETOISE	
22	73.71.105	RONDELLE		71	24.1424.25	ECROU M 12 X 1,5	
23	28.3591.20	CIRCLIPS 22 X 1.2		72	00.02.121	VIS	
24	73.19.032	TOLE		73	73.29.151	VIS	
25	28.1112.26	JOINT 25X47X8 B 1 Fg SLD		74	73.80.827	MANCHETTE GAUCHE	
26	28.1000.05	CIRCLIPS 47 X 1.75		74	73.80.826	MANCHETTE DROITE	
27	00.20.111	CALE		75	73.71.817	AXE	
28	26.1000.05	ROULEMENT 16005		76	73.80.833	JANTE GAUCHE	
30	00.30.062	RESSORT			73.80.831	JANTE DROITE	
31	21.1441.68	VIS M 8 X 15		77	90.38.001	CIRCLIPS DT 1,45	
32-92	24.8195.18	RONDELLE B 8		78	90.38.002	ENTRETOISE D 263,22,23	
33	73.80.016	COUVERCLE AR		79	90.38.003	TENDEUR 543.1	
34	73.80.067	JOINT		80	90.38.004	ECROU H 1460.2	
35	24.1524.35	ECROU M 20 X 1.5		82	90.38.005	PLOMB 21.2	
36	24.7474.35	ARRET 21		83	90.38.006	EMBOUT H 203,1,17,2	
37	73.80.006	ROUE LIVRABLE AVEC 12 SEULEMENT		84	90.38.007	VIS H 203,1,75.2	
38	00.20.150	RONDELLE		85	90.38.008	POIGNEE H 206,16,73	
39	28.3592.52	CIRCLIPS 52 X 2		86	90.38.009	COLLIER H 206,1620,71 1 C	
40	26.1030.04	ROULEMENT 6304		87	73.05.912	LEVIER	
41	00.20.105	RONDELLE		88	90.38.010	DEMI COLLIER H 206,1,09	
42	28.3592.52	CIRCLIPS 52 X 2		89	73.80.846	CABLE	
44	00.25.007	BRACELET		90	00.75.038	EMBOUT	
45	73.80.841	FOURCHETTE		91	73.80.104	PATTE	
46	73.80.844	CHARNIERE		93	21.1441.72	VIS M 8 X 25	
47	00.09.002	ARRET		94	00.75.001	ATTACHE	

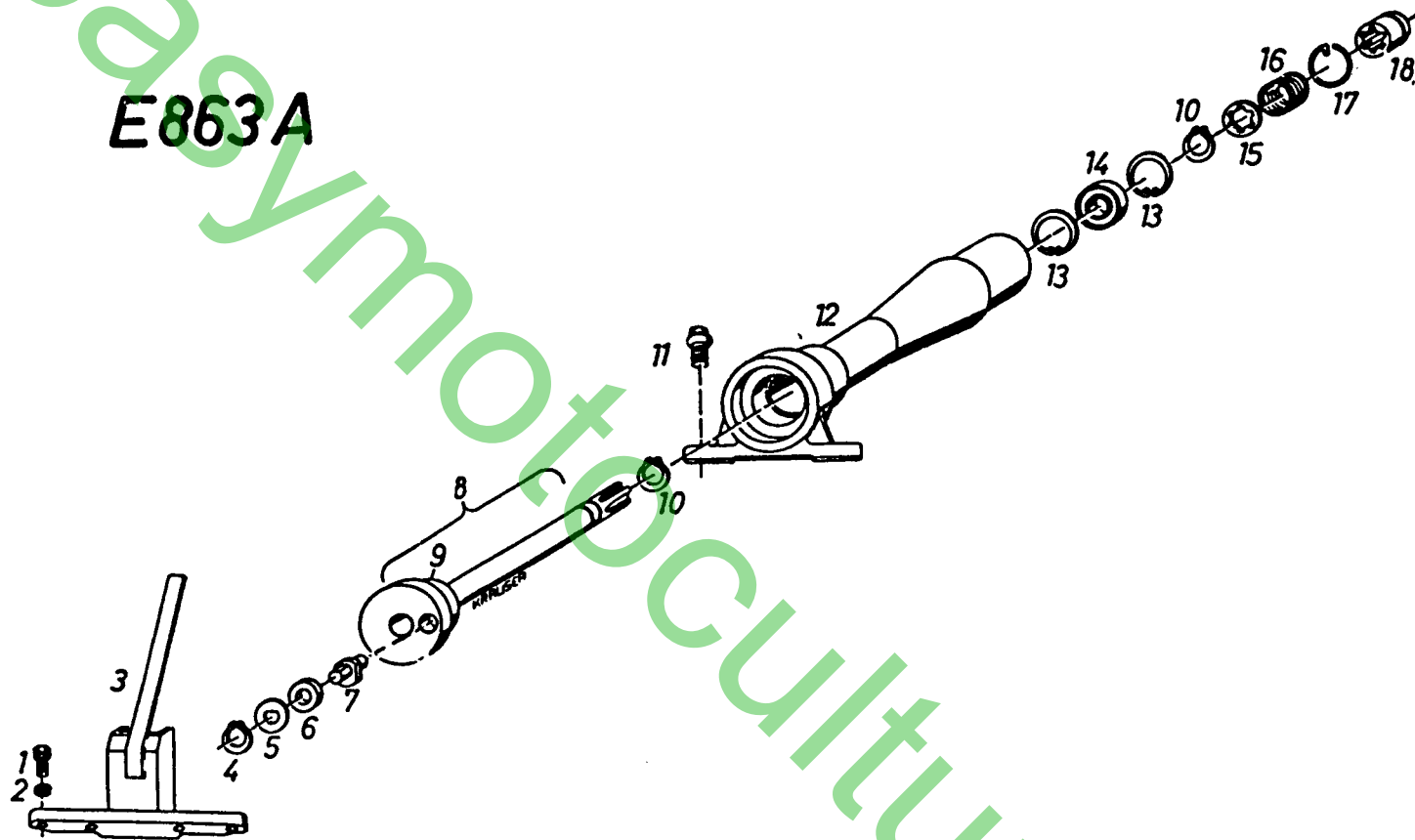
This is a detailed exploded view diagram of a motorcycle engine assembly. The diagram shows the following components and their assembly sequence:

- Top Right:** A view of the cylinder head and valve train mechanism, including the intake and exhaust valves, camshaft, and timing chain (parts 15, 16, 17).
- Top Left:** The cylinder block and piston assembly, showing the piston rings, connecting rod, and crankshaft (parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14).
- Center:** The main crankshaft and connecting rod assembly, including the crankshaft pin, connecting rod pin, and connecting rod (parts 35, 36, 37, 38, 39).
- Bottom Left:** A long, curved component, likely a timing chain or belt, with multiple links and pins (parts 40, 41, 42, 43, 44, 45, 46, 47, 48, 49).
- Bottom Right:** The timing chain or belt assembly, including the timing chain, timing chain guide, and timing chain tensioner (parts 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 54, 55).

The diagram is overlaid with a large, green, diagonal watermark that reads "motorcycleculture".

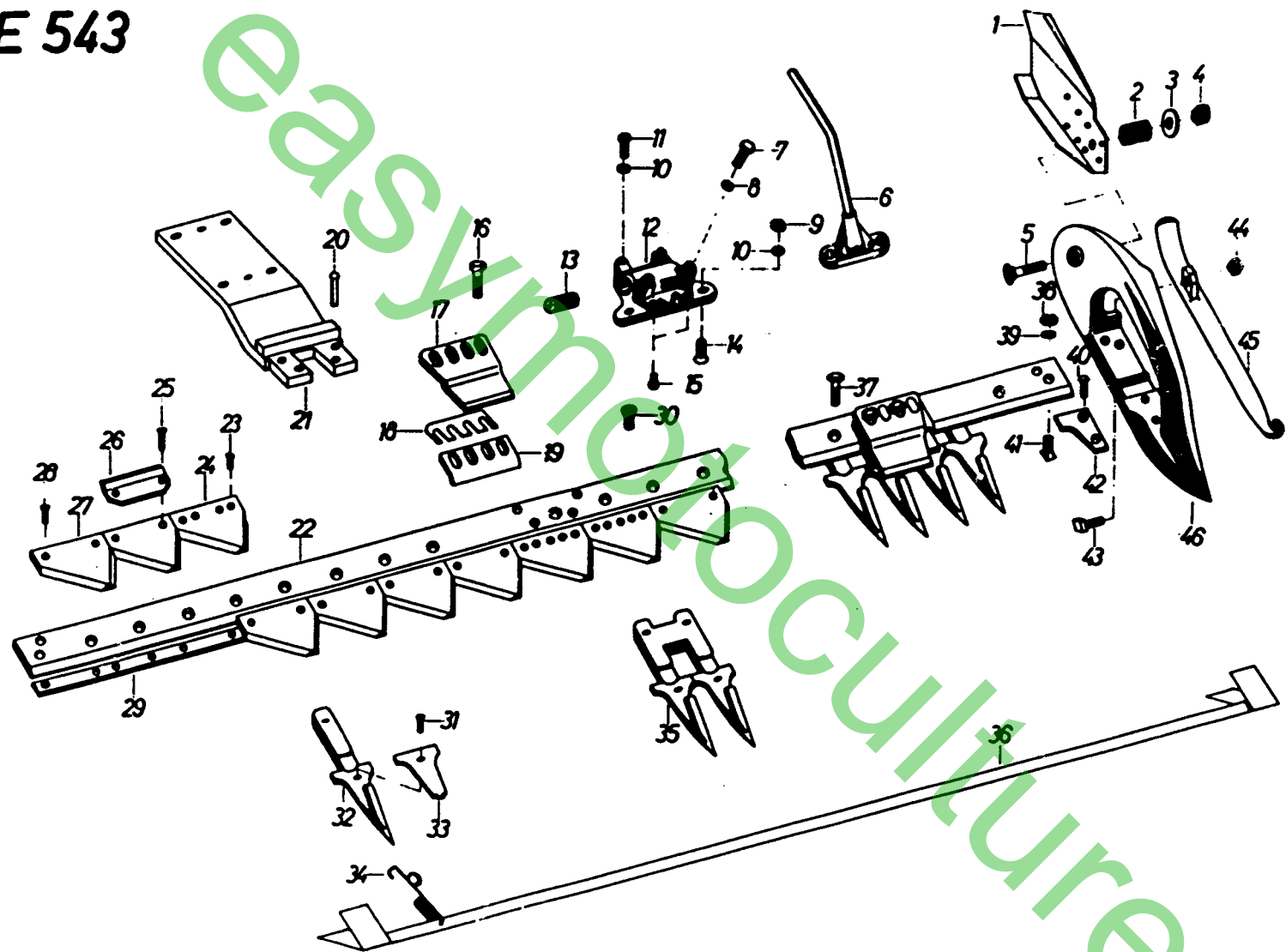
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
-	73.05.914	ENS. SUPPORT GUIDE		40	28.3592.62	CIRCLIPS 62 X 2 DIN 472	2
1	21.1441.68	VIS M 8 X 15 DIN 933	1	41	26.1100.07	ROULEMENT 6007 DIN 625	1
2	24.6481.18	RONDELLE 8.4 DIN 125	1	42	28.3591.35	CIRCLIPS 35 X 1.5 DIN 471	1
3	73.05.505	PLAQUE COULISSANTE	1	43	26.1100.04	ROULEMENT 6004 DIN 625	1
4	00.06.002	ECOUR A OREILLE	2	44	28.3591.20	CIRCLIPS 20 X 1.2 DIN 471	1
5	24.8191.18	RONDELLE EVENTAIL A 8.4 DIN 6798	2	45	28.1151.76	BAGUE D ETANCHEITE 20 X 42 X 7 B 1	1
6	24.6485.19	RONDELLE R 9.5 DIN 440	2	46	73.73.009	RONDELLE	1
7	73.05.913	SUPPORT GUIDE	1	47	00.30.024	RESSORT	1
8	73.05.507	PLAQUETTE D ARRET	2	48	73.73.008	DOUILLE COULISSANTE	1
9	22.3417.30	VIS M 8 X 40 DIN 603	2	49	00.11.036	CIRCLIPS	1
10	00.37.007	TAMPON AMORTISSEUR	2	50	73.22.007	SUPPORT	1
11	73.33.191	LEVIER	2	51	00.20.059	CIRCLIPS	4
12	73.05.506	GOIJON	2	52	21.1441.89	VIS M 10 X 25 DIN 933	4
13	25.3197.64	GOUPILLE 3 X 18 DIN 1481	2	53	21.1441.72	VIS M 8 X 25 DIN 933	1
14	24.4417.22	ECROU M 10 DIN 315	2	54	00.37.074	COUVERCLE	1
15	21.1441.70	VIS M 8 X 20 DIN 933	2	55	00.42.198	DECALCOMANIE	1
16	24.1423.18	ECROU BM 8 DIN 439	1				
17	73.22.807	TOLE	1				
17	73.22.097	TOLE DISTRIBUTEUR	1				
18	24.8195.18	RONDELLE GROWER B 8 DIN 127	1				
19	28.1151.76	BAGUE D ETANCHEITE 20 X 42 X 7	1				
20	28.3592.42	CIRCLIPS 42 X 1.75 DIN 472	2				
21	28.3591.20	CIRCLIPS 20 X 1.2 DIN 471	2				
22	26.1100.04	ROULEMENT 6004 DIN 625	2				
23	00.75.030		1				
24	00.75.138	COLLIER	1				
25	00.75.139	COLLIER	1				
26	73.22.010	SOUFFLET	1				
27	73.22.020	CARTER	1				
28	73.22.012	ARBRE DE CULBUTEUR	1				
28	73.22.096	AXE	1				
29	24.7476.59	COUVERCLE 45 DIN 470	1				
30	24.1421.25	ECROU M 12 DIN 934	4				
31	73.22.016	TOLE D ARRET	2				
32	23.1441.77	GOIJON M 12 X 30 DIN 939	4				
33	25.3222.24	GOUPILLE 8 m 6 X 18 DIN 7	2				
34	00.20.023	JOINT	1				
35	00.04.004	JANTE DE MESURE D HUILE	1				
36	75.77.148	ENTRAINEUR	1				
37	73.22.803	CULBUTEUR ENS.	1				
38	73.22.011	BAGUE COULISSANTE	1				
39	73.22.009	ARBRE EXCENTRIQUE	1				

E863 A



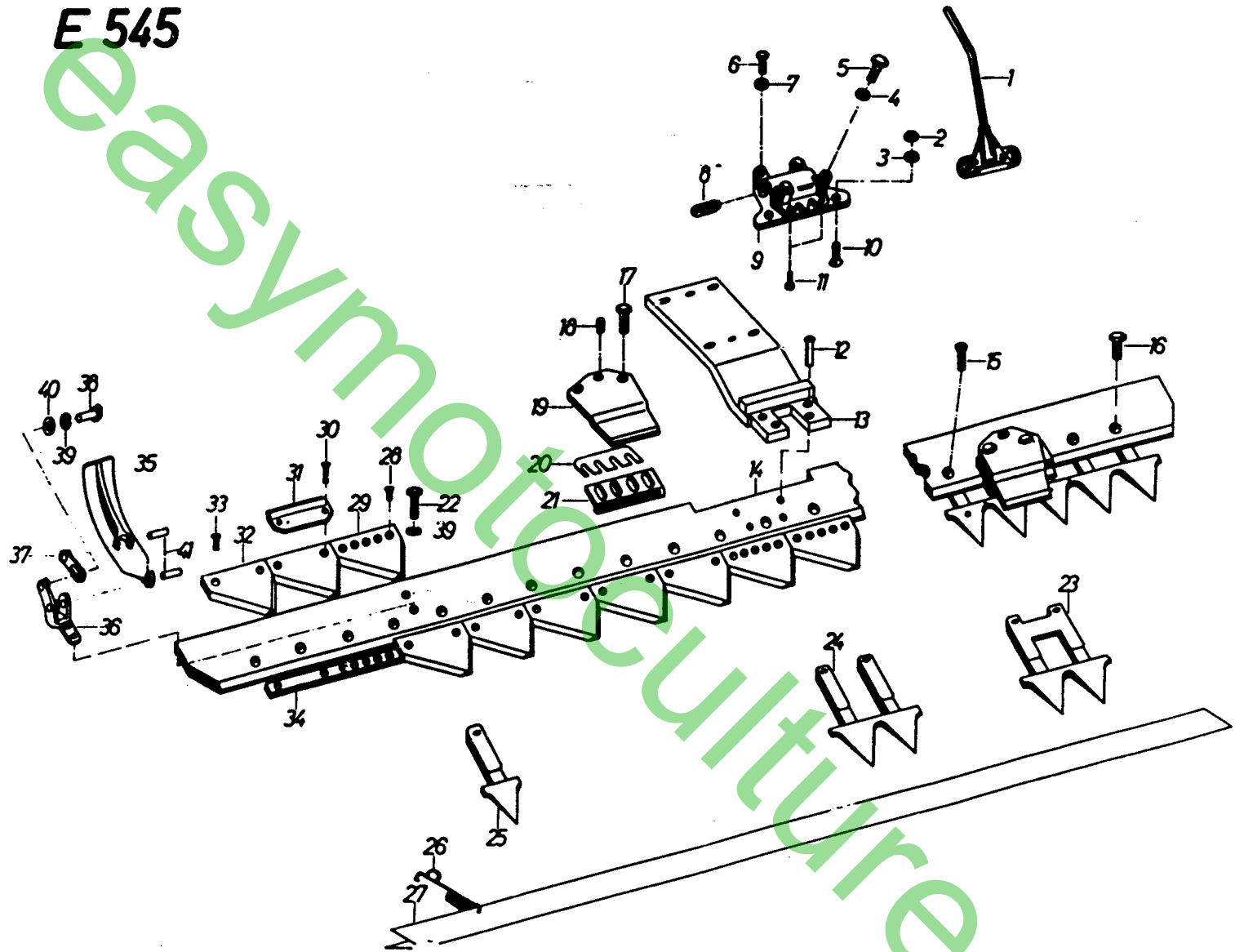
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N°PIECE	DESIGNATION	NBRE
1	21.1441.72	VIS M 8 X 25 DIN 933	4				
2	24.8195.18	RONDELLE GROWER B 8 DIN 127	4				
3	73.22.843	FOURCHE D ENTRAINEMENT	1				
4	28.3591.15	CIRCLIPS 15 X 1 DIN 471	1				
5	84.19.518	RONDELLE	1				
6	73.22.067	RONDELLE D ENTRAINEMENT	1				
7	73.22.055	AXE	1				
8	73.22.850	ARBRE D ENTRAINEMENT	1				
9	26.1037.04	ROULEMENT 6304 2 RS DIN 625	1				
10	28.3591.20	CIRCLIPS 20 X 1,2 DIN 471	2				
11	00.04.111	VIS	2				
12	73.22.836	TUBULURE ENS.	1				
13	28.3592.42	CIRCLIPS 42 X 1,75 DIN 472	2				
14	26.1107.04	ROULEMENT 6004 .2 RS DIN 625	1				
15	73.73.009	RONDELLE	1				
16	00.30.024	RESSORT	1				
17	00.11.036	CIRCLIPS	1				
18	73.73.008	DOUILLE	1				

E 543



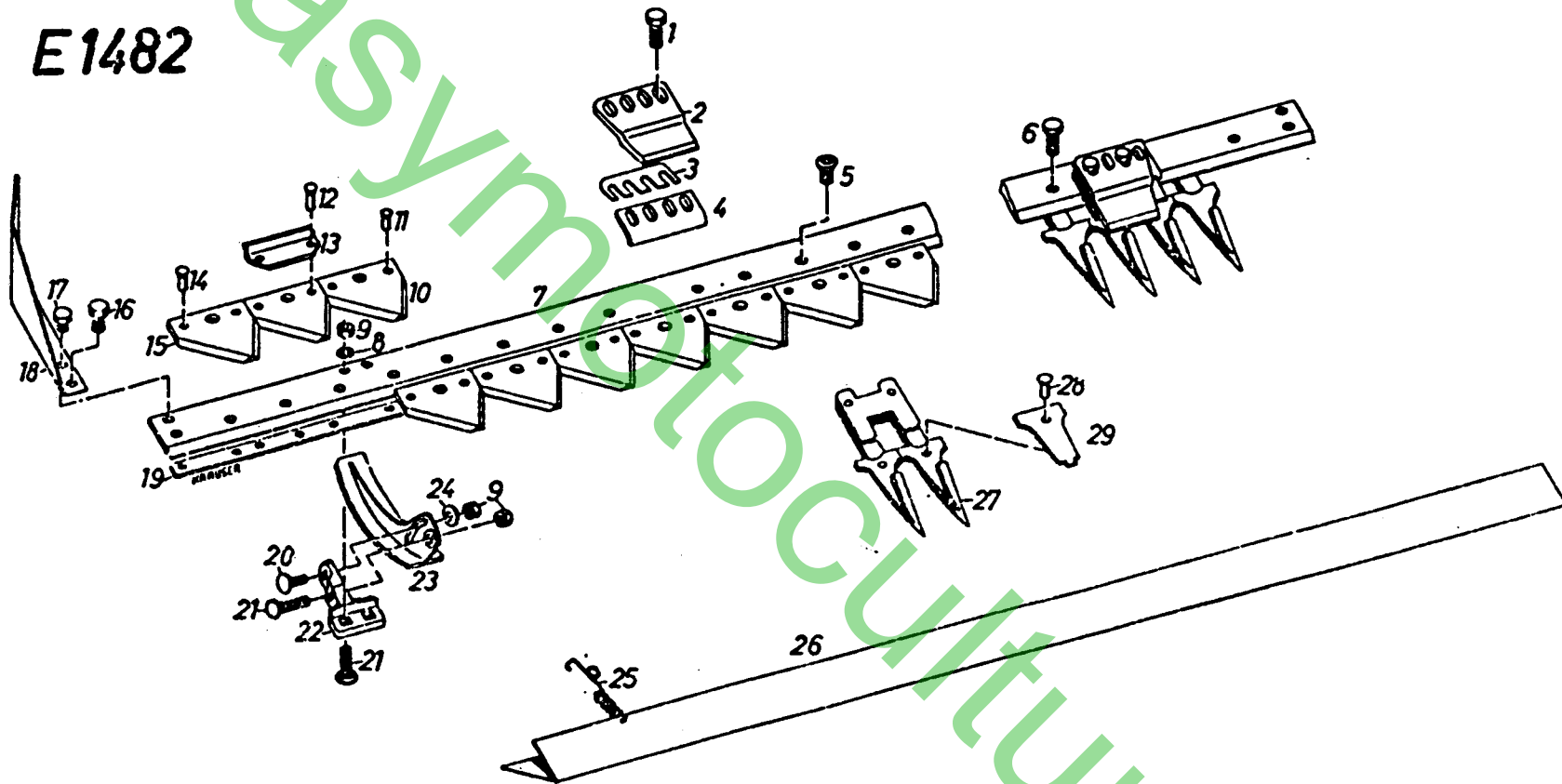
E 543							
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N°PIECE	DESIGNATION	NBRE
1	73.77.885	PLANCHE GAUCHE		41	90.23.082	VIS 50.02.18	
	73.77.884	PLANCHE DROITE		42	90.23.017	CONTREPLAQUE GAUCHE 60.01.04	
2	90.23.111	RESSORT E 85.604		42	90.23.011	CONTREPLAQUE DROITE 50.02.24	
3	24.6486.22	RONDELLE A 10.5 DIN 9021		43	90.23.067	VIS 50.02.27	
4	24.1426.22	ECROU M 10 DIN 985		44	24.1518.25	ECROU M 12 DIN 557	
5	22.3418.51	VIS M 10 X 55 DIN 603		45	90.23.007	PATIN GAUCHE 32.03.03	
6	75.77.813	DIVISEUR		45	90.23.008	PATIN DROIT 32.03.04	
7	21.1521.89	VIS M 10 X 25 DIN 933		46	90.23.080	SABOT GAUCHE 32.03.070	
8	24.8195.22	RONDELLE B 10 DIN 127		46	90.23.081	SABOT DROIT 32.03.071	
9	24.1521.18	ECROU M 8 DIN 934					
10	24.8195.18	RONDELLE B 8 DIN 127					
11	21.1523.74	VIS M 8 X 30 DIN 931					
12	84.78.906	FOURCHE					
13	84.78.023	TAMPON					
14	00.04.011	VIS					
15	84.78.002	ENTRAINEUR					
16	21.1423.91	VIS M 10 X 30 DIN 931					
17	90.23.012	GUIDE 50.02.33					
18	90.23.019	CALE 0.2 mm 60.01.20					
18	90.23.020	CALE 0.5 mm 60.01.21					
19	90.23.013	PLAQUE 50.02.34					
20	25.1112.28	RIVET 8 X 28 DIN 660					
21	90.23.097	SUPPORT 32.03.73					
22	90.23.096	DOS DE BARRE 32.03.20					
	90.23.038	LAME COMPLETE 65.07.72					
23	25.1113.89	RIVET 5 X 15 DIN 661					
24	90.23.043	SECTION 5 TROUS 2 mm 65.04.01					
25	25.1113.91	RIVET 5 X 18 DIN 661					
26	90.23.016	PLAQUE 50.03.10					
27	90.23.054	SECTION 2 TROUS A 15 DIN 11300					
28	25.1113.89	RIVET 5 X 15 DIN 661					
29	90.23.037	VERGE 65.07.03					
30	90.23.079	VIS 32.01.09					
31	25.1113.01	RIVET 5 X 23 DIN 661					
32	90.23.002	DOIGT SIMPLE 32.01.08					
33	90.23.010	CONTREPLAQUE 45.01.02					
35	90.23.001	DOIGT DOUBLE 32.01.05					
37	21.1424.86	VIS M 10 X 20 DIN 931					
38	24.1521.22	ECROU M 10 DIN 934					
39	24.8195.22	RONDELLE A 10 DIN 127					
40	25.1113.92	RIVET 5 X 20 DIN 661					
40	25.1113.92	RIVET 5 X 20 DIN 661					

E 545



N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	75.77.813	DIVISEUR					
2	24.1421.18	ECROU M 8 DIN 934					
3	24.8195.18	RONDELLE B 8 DIN 127					
4	24.8195.18	RONDELLE B 8 DIN 127					
5	21.1521.89	VIS M 10 X 25 DIN 933					
6	21.1441.74	VIS M 8 X 30 DIN 933					
7	24.8195.18	RONDELLE B 8 DIN 127					
8	84.78.023	TAMPON					
9	84.78.906	FOURCHE					
10	00.04.011	VIS					
11	84.78.002	ENTRAÎNEUR					
12	25.1112.28	RIVET 8 X 28 DIN 660					
13	90.23.097	SUPPORT 32.03.73					
14	90.23.099	DOS DE BARRE 32.04.08					
15	90.23.018	VIS 60.01.19					
16	21.1444.97	VIS M 10 X 25 DIN 931					
17	21.1143.92	VIS M 10 X 35 DIN 931					
18	90.23.071	VIS 63.04.18					
19	90.23.070	GUIDE 63.04.17					
20	90.23.019	CALE 0.2 mm 60.01.20					
20	90.23.020	CALE 0.5 mm 60.01.21					
21	90.23.013	PLAQUE D USURE 50.02.34					
22	28.1441.71	VIS M 8 X 22 DIN 933					
23	90.23.030	DOIGT DOUBLE 63.04.33					
25	90.23.031	DOIGT 63.04.25					
	90.23.051	LAME COMPLETE 65.09.74					
28	25.1113.89	RIVET 5 X 15 DIN 661					
29	90.23.057	SECTION 2.5 mm FAUCILLEE 65.09.01 5 trous					
30	25.1113.91	RIVET 5 X18 DIN 661					
31	90.23.032	PLAQUE 63.05.01					
32	90.23.056	SECTION 2.5 mm FAUCILLEE 2 trous					
33	25.1113.89	RIVET 5 X 15 DIN 661					
34	90.23.037	VERGE 65.07.03					
35	90.23.084	PATIN 32.01.10					
36	90.23.003	SUPPORT 32.01.11					
37	90.23.085	PATTE 32.01.12					
38	21.1423.72	VIS M 8 X 25 DIN 931					
39	24.8194.18	RONDELLE A 8 DIN 127					
40	24.6481.18	RONDELLE 8.4 DIN 125					
41	25.4439.29	PRISONNIER 8 X 32 DIN 1475					

E1482



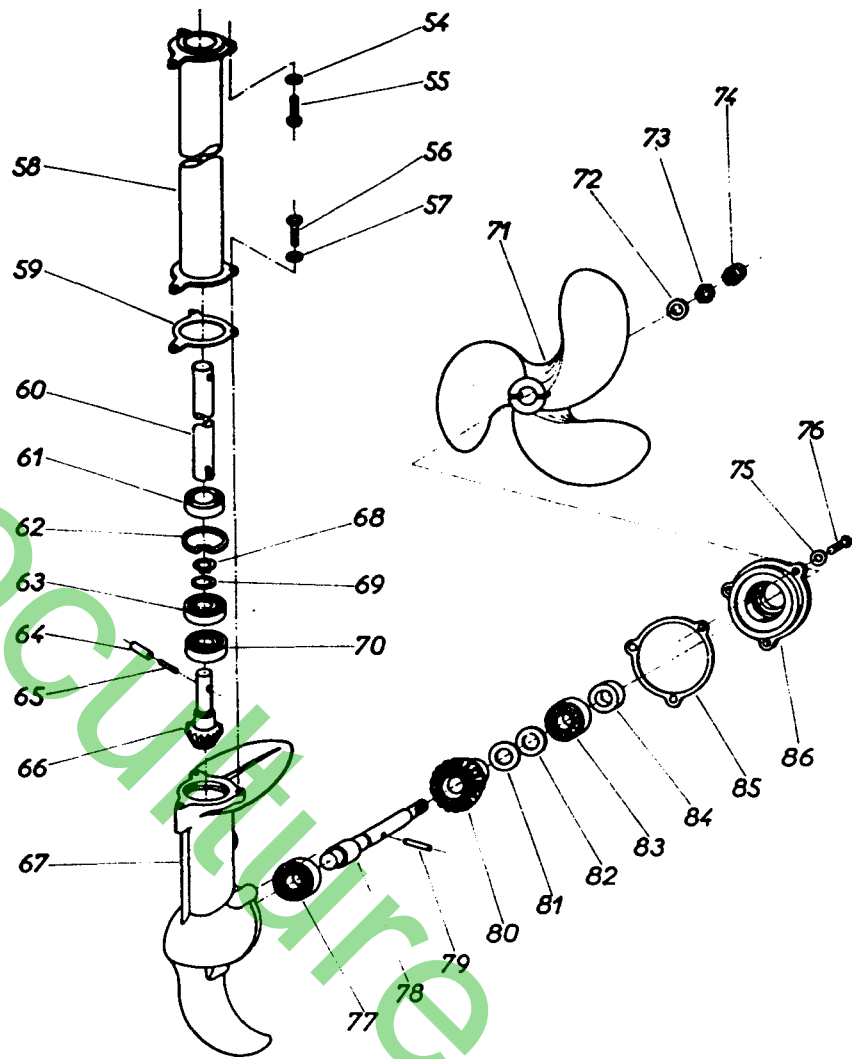
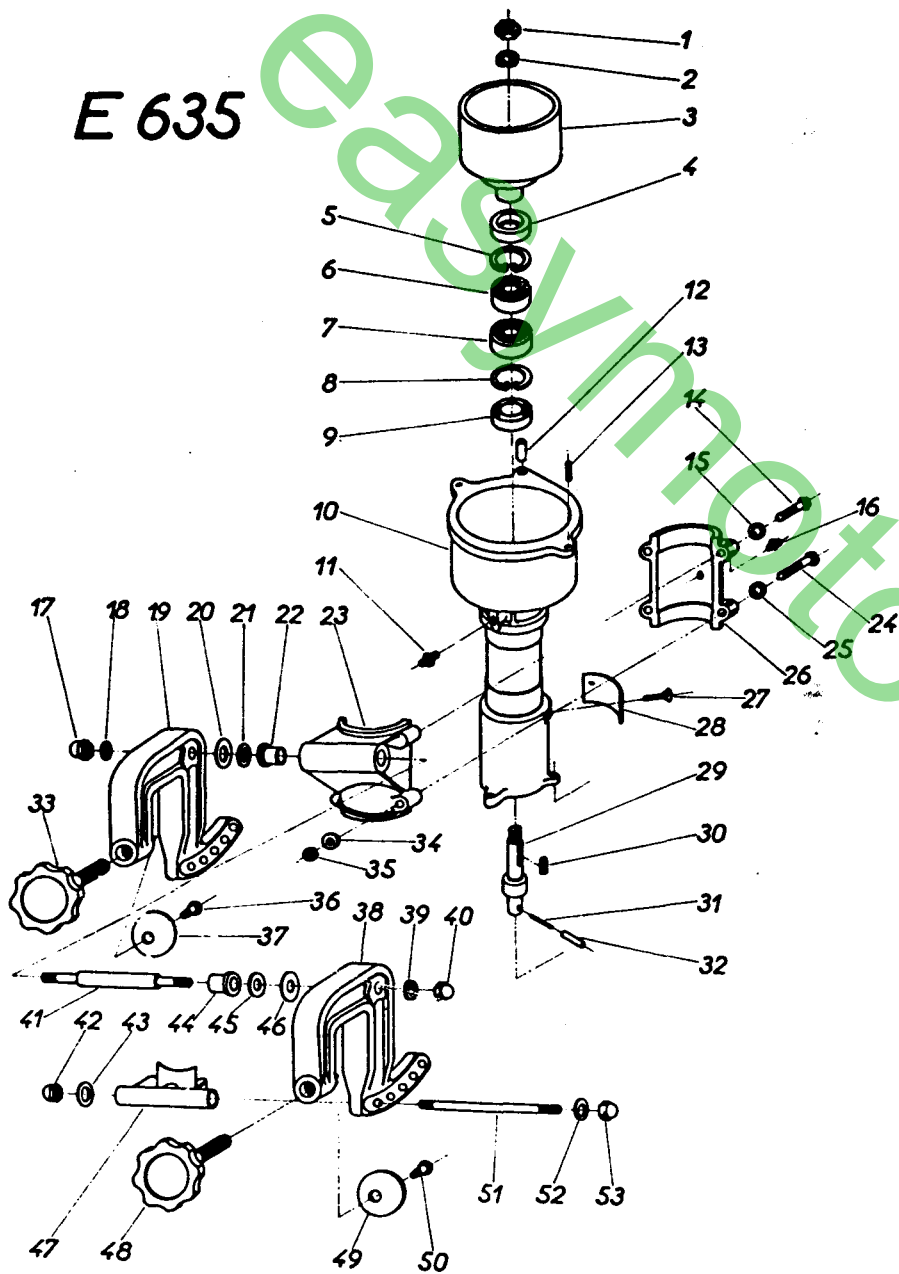
N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	21.1443.91	VIS M 10 X 30 DIN 931	8				
2	90.23.012	SUPPORT DE LAME 50.02.33	4				
3	90.23.019	CALE EPAISSEUR 0.2 mm 60.01.20	16				
-	90.23.020	CALE EPAISSEUR 0.5 mm 60.01.21	12				
4	90.23.013	PLAQUE USURE 50.02.34	4				
5	90.23.079	VIS 32.01.09	4				
6	21.1444.96	VIS M 10 X 20 DIN 931	4				
7	90.23.114	SUPPORT 65.18.01	1				
8	24.8195.18	RONDELLE GROWER B 8 DIN 127	4				
9	24.1421.18	ECROU M 8 DIN 934	8				
-	90.23.115	LAME DECOUPE. 65.19.70	1				
10	90.23.116	COUTEAU 64.12.03	5				
11	25.1113.88	RIVET 5 X 12 DIN 661	10				
12	25.1113.90	RIVET 5 X 16 DIN 661	16				
13	90.23.117	PLAQUE NETTOYAGE 65.02.01	8				
14	25.1113.89	RIVET 5 X 15 DIN 661	24				
15	90.23.118	COUTEAU 64.12.02	12				
16	21.1441.88	VIS M 10 X 22 DIN 933	2				
17	21.1441.85	VIS M 10 X 15 DIN 933	2				
18	90.23.119	PLANCHE A ANDAINS DROIT 65.18.05	1				
--	90.23.120	PLANCHE ANDAINS GAUCHE 65.18.04	1				
19	90.23.121	VERGE DE LAME 65.19.01	1				
--	90.23.125	PATIN CP. (se comp. de pièces 8.9.20. 24) 65.22.70	1				
20	22.3417.27	VIS M 8 X 25 DIN 603	2				
21	22.3417.28	VIS M 8 X 30 DIN 603	6				
22	90.23.122	SUPPORT DE PATIN 32.36.08	2				
23	90.23.123	PATIN 63.26.03	2				
24	24.6481.18	RONDELLE 8.4 DIN 125	2				
25	90.23.098	RESSORT 63.06.10	2				
26	90.23.124	CORNIER DE PROTECTION 68.06.10	1				
27	90.23.001	DOIGT DOUBLE 32.01.05	8				
28	25.1113.93	RIVET 5 X 22 DIN 661	8				
29	90.23.010	CONTRE PLAQUE FAUCILLE 45.01.02	8				

5 CARTERS DIVERS

5 CARTERS DIVERS

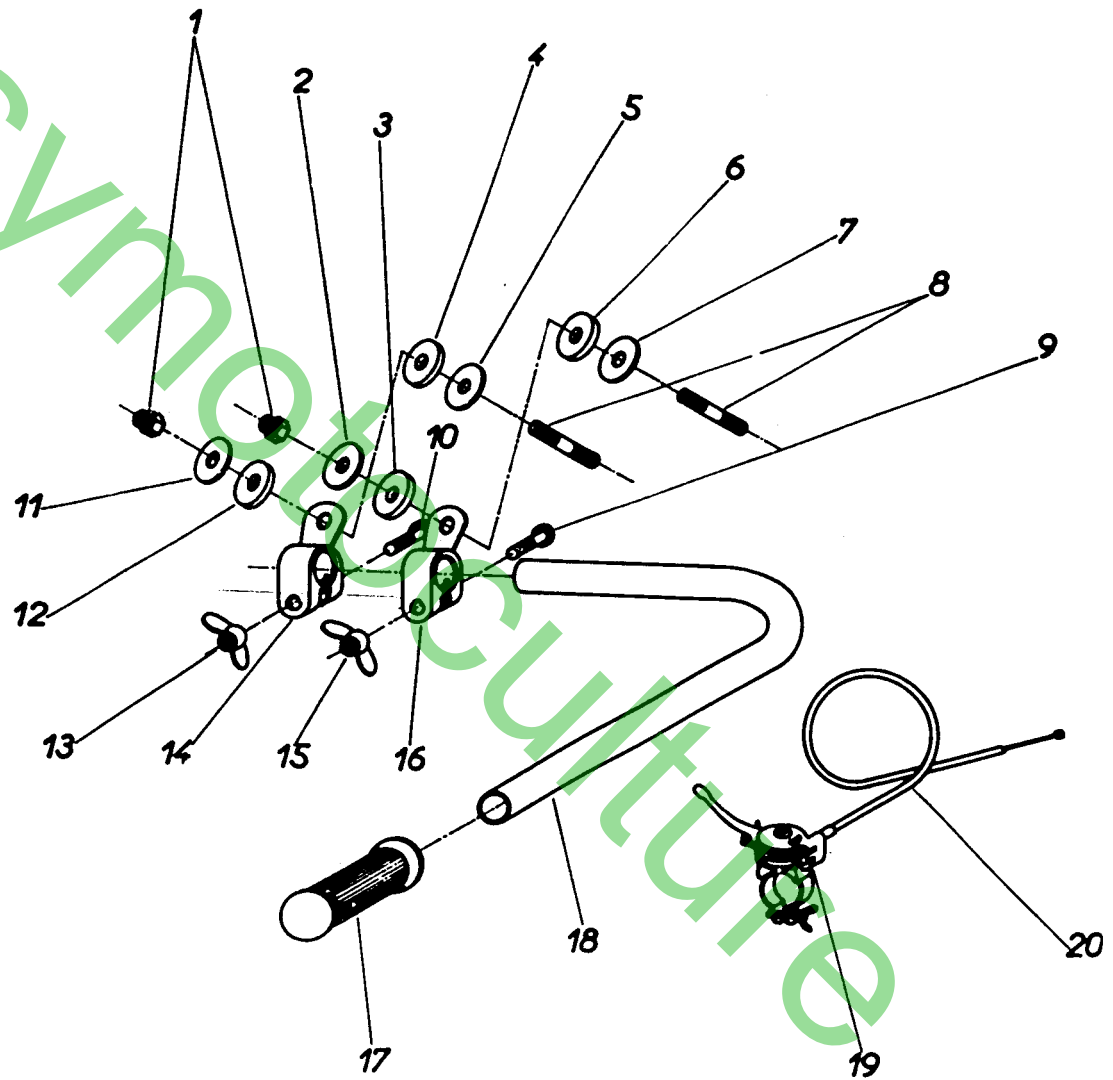
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E 635



N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	24.1424.22	ECROU M 10 X 1	1	46	73.05.063 ab	RONDELLE REGLAGE	X
2	24.8194.22	RONDELLE A 10	1	47	73.82.803	ENTRETOISE	1
3	73.19.105	CLOCHE D'EMBRAYAGE	1	48	73.82.804	BOUTON	1
4	28.1751.93	JOINT D'ETANCHEITE 22 X 32 X 7 BA	1	49	73.82.032	COUPELLE	1
5	28.3592.32	CIRCLIPS Ø 32 X 1.2	1	50	73.82.033	VIS	1
6	26.1020.01	ROULEMENT 6201 . 12 X 32 X 10	1	51	73.82.030	AXE	1
7	26.1020.01	ROULEMENT 6201 . 12 X 32 X 10	1	52	24.6481.18	RONDELLE Ø 8.4	1
8	28.3592.32	CIRCLIPS Ø 32 X 1.2	1	53	24.3423.21	ECROU M 8	1
9	28.1751.93	JOINT D'ETANCHEITE 22 X 32 X 7 BA	1	54	24.6481.14	RONDELLE Ø 6.4	3
10	73.82.001	CARTER SUPERIEUR	1	55	21.1441.47	VIS M 6 X 18	3
11	00.09.070	GRAISSEUR Ø 6 X 100	1	56	21.1441.47	VIS M 6 X 18	3
12	25.3222.23	GOUPILLE Ø 8 m 6 X 16	1	57	24.6481.14	RONDELLE Ø 6.4	3
13	25.3197.89	GOUPILLE Ø 5 X 15	2	58	73.82.010	HAUBAN COURT	1
14	21.1523.66	VIS M 7 X 35	3		73.82.011	HAUBAN LONG	1
15	24.6481.16	RONDELLE Ø 7.4	1	59	73.82.016	JOINT	1
16	00.09.070	GRAISSEUR Ø 6 X 100	1	60	73.82.003	ARBRE DE TRANSMISSION COURT	1
17	24.3423.21	ECROU M 8	1		73.82.004	ARBRE DE TRANSMISSION LONG	1
18	24.6481.18	RONDELLE Ø 8.4	1	61	28.1751.48	JOINT D'ETANCHEITE 17 X 32 X 10 BA	1
19	73.82.026	GRILLE	1	62	28.3592.32	CIRCLIPS Ø 32 X 1.2	1
20	73.05.063 ab	RONDELLE REGLAGE	X	63	26.1020.01	ROULEMENT 6201 . 12 X 32 X 10	1
21	73.82.025	RONDELLE BUTEE	1	64	25.3197.78	GOUPILLE Ø 4 X 20	1
22	73.82.009	BAGUE	1	65	25.3197.54	GOUPILLE Ø 25 X 20	1
23	73.82.006	DEMI COLLIER	1	66	73.82.015	PIGNON CONIQUE	1
24	21.1523.67	VIS M 7 X 50	1	67	73.82.014	CARTER D'HELICE	1
25	24.6481.16	RONDELLE Ø 7.4	1	68	28.3591.12	CIRCLIPS Ø 12 X 1	1
26	73.82.007	DEMI COLLIER	1	69	73.82.043	RONDELLE REGLAGE	X
27	22.1445.77	VIS	2	70	26.1020.01	ROULEMENT 6201 . 12 X 32 X 10	1
28	73.82.005	PLAQUE	1	71	73.82.050	HELICE	1
29	73.82.002	AXE DE CLOCHE	1	72	24.6481.22	RONDELLE Ø 10.5	1
30	25.5231.23	CLAVETTE	1	73	24.1423.23	ECROU AM 10	1
31	25.3197.54	GOUPILLE Ø 2.5 X 20	1	74	24.3423.23	ECROU BORGNE M 10	1
32	25.3197.78	GOUPILLE Ø 4 X 20	1	75	24.6481.14	RONDELLE Ø 6.4	3
33	73.82.804	BOUTON	1	76	21.1443.48	VIS M 6 X 20	3
34	24.6481.16	RONDELLE Ø 7.4	1	77	26.1020.02	ROULEMENT 6202 . 15 X 35 X 11	1
35	24.1421.16	CONTRE ECROU M 7	1	78	73.82.017	ARBRE D'HELICE	1
36	73.82.033	VIS	1	79	25.4438.81	GOUPILLE Ø 4 X 26	1
37	73.82.032	COUPELLE	1	80	73.82.018	PIGNON CONIQUE	1
38	73.82.026	GRIFFE	1	81	73.82.019	RONDELLE REGLAGE	X
39	24.6481.18	RONDELLE Ø 8.4	1	82	72.82.020	RONDELLE REGLAGE	X
40	24.3423.21	ECROU BORGNE M 8	1	83	26.1020.02	ROULEMENT 6202 . 15 X 35 X 11	1
41	73.82.024	AXE	1	84	28.1751.36	JOINT 15 X 24 X 7 BA	1
42	24.3423.21	ECROU BORGNE Ø M 8	1	85	73.82.022	JOINT	1
43	24.6481.18	RONDELLE Ø 8.4	1	86	73.82.021	COUVERCLE	1
44	73.82.009	BAGUE	1				
45	73.82.025	RONDELLE BUTEE	1				

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N° FIG	N° PIECE	DESIGNATION	NBRE	N° FIG	N° PIECE	DESIGNATION	NBRE
1	00.04.047	ECROU Ø 8 X 125	2				
2	73.82.038	RONDELLE DE BUTEE	1				
3	73.82.039	RONDELLE	1				
4	73.82.039	RONDELLE	1				
5	73.82.038	RONDELLE DE BUTEE	1				
6	73.82.039	RONDELLE	1				
7	73.82.038	RONDELLE DE BUTEE	1				
8	23.2421.43	GOUJON M 8 X 30	2				
9	23.7514.74	VIS M 8 X 35	1				
10	23.7514.74	VIS M 8 X 35	1				
11	73.82.038	RONDELLE DE BUTEE	1				
12	73.82.039	RONDELLE	1				
13	24.4117.18	ECROU M 8	1				
14	73.82.806	COLLIER (ENS.)	1				
15	24.4117.18	ECROU M 8	1				
16	73.82.806	COLLIER (ENS.)	1				
17	73.82.036	POIGNEE	1				
18	73.82.034	TUBE DE DIRECTION	1				
19	00.09.055	MANETTE DE COMMANDE DE GAZ SAKER Z 273 D	1				
20	73.82.805	COMMANDE DE GAZ	1				

6**PIECES COURANTES ~ INFORMATION**

DESIGNATION	REPERE
CONTENANCE HUILE CARTER	1
OUTILS MOTOBINEUSES & MOTOBECHES	2
ROUES HELICOYDALES. VIS SANS FIN. CLOCHES.	2

CONTENANCE

MOTOBINEUSES	MOTOBECHE'S
T 2 = 0.125 litre	ECO = 0.90 litre
T 17 = 0.70 litre	B 30 = 1 litre
T 27 = 0.60 litre	B 32)
T 6)	F 32 C) 1.25 litre
T 6 A) = 0.65 litre	
T 6 B)	
T 20)	
T 20B) = 1.25 litre	
T 45)	
T 45A) = 1.40 litre	
T 46 = 1.40 litre	

HUILE CARTERS

MOTOFACHEUSES	MOTOCULTEURS
T 19 = 0.50 litre DF = 0.25 litre	T 5 } T 5A } = 2.25 litres T 25 } MC 76 } MC 504 E } = 1.75 litre MC 554 B } CARTER } DE } = 0.15 litre FRAISE }

CARTER	ROUE HELICOIDALE	VIS SANS FIN	CLOCHE
A 200	80.29.014	90.81.020	90.81.031
B 30 G	73.99.857	74.19.008	73.99.007
B 32	73.99.854	73.99.126	73.99.007
E 304 S	74.19.811	74.19.008	73.99.007
GB 30 M	73.99.857	74.19.008	73.99.007
GB 32 M	73.99.854	73.99.126	73.99.007
JUBILE 30/40	73.99.857	74.19.008	73.99.007
JUBILE 52	73.99.854	73.99.126	73.99.007
JUBILE 70	73.99.857	74.19.008	73.99.007
P 454 M	74.19.811	74.19.008	73.99.007
P 502 M	74.19.811	74.19.008	73.99.007
STARBOY	73.99.857	74.19.008	73.99.007
S 502 M	74.19.811	74.19.008	73.99.007
SH 304 M	74.19.811	74.19.008	73.99.007
SH 454 M	74.19.811	74.19.008	73.99.007
SH 502 S	74.19.811	74.19.008	73.99.007
POP 76	74.19.811	74.19.008	73.99.007
T 2	73.19.838	73.19.102	73.19.105
T 4	73.19.837	73.19.020	73.19.105
T 5	73.29.818	73.29.003	73.19.105
T 5 A	80.29.014	73.29.121	73.29.881
T 6	73.19.812	73.19.022	73.19.105
T 6 A	73.79.800	73.99.030	73.99.007
T 6 B s/bague	73.99.857	74.19.008	73.99.007
T 6 B s/roulement	74.19.811	74.19.008	73.99.007
T 14	73.80.006	73.80.001	73.19.105
T 17	73.95.800	73.95.002	73.19.105
T 19	73.80.047	73.80.046	73.19.108
T 20	73.99.800	73.99.003	73.99.007
T 20 B	73.99.854	73.99.126	73.99.007
T 25 B	73.96.874	73.96.125	73.99.007
T 27	73.60.010	73.60.037	73.60.036
T 45	80.29.014	80.29.013	80.29.829

OUTILS MOTOBINEUSES & MOTOBECHES

7371074 / 75 = OUTILS MOTOBINEUSES

7371120 / 121 = OUTILS MOTOBECHES

7371122 / 123 = OUTILS SUPER - BECHES

7402073 / 74 = OUTILS POP

7402081 / 82 = OUTILS POP DOUBLE CINTRAGE