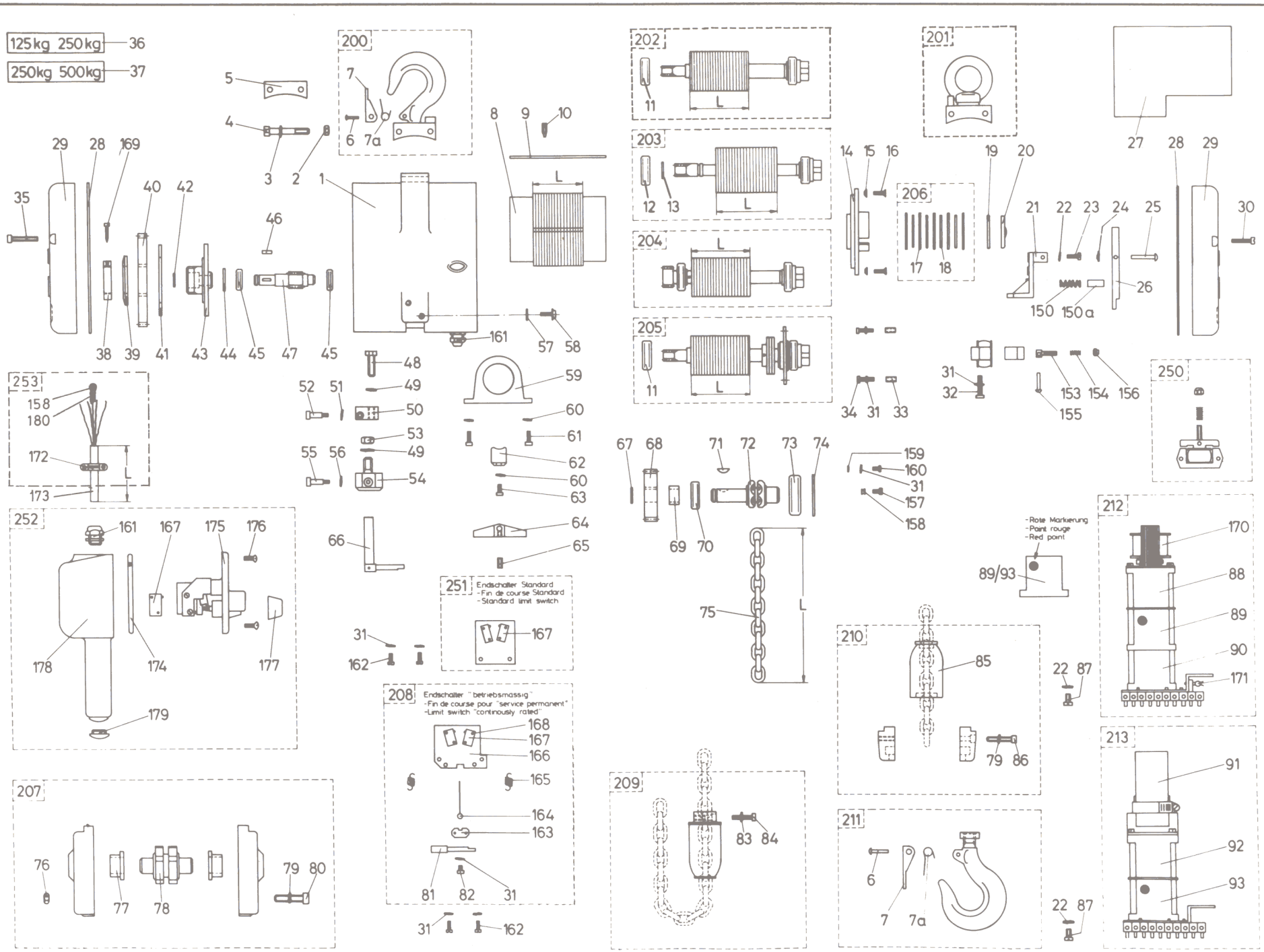
125kg 250kg 36
250kg 500kg 37
200
202
201
203
204
205
206
207
208
209
210
211
212
213
250
251
252
253
Endschalter Standard
-Fin de course Standard
-Standard limit switch
Endschalter "betriebsmässig"
-Fin de course pour "service permanent"
-Limit switch "continously rated"
-Rote Markierung
-Paint rouge
-Red point
L

Ersatzteile
- Pièces de rechange
- Replacement parts

HZ 25/50

Pos. - Item	Masse - Dimensions	Bestell-Nr. HZ 25 - No de cde HZ 25 - Ordering no HZ 25	Bestell-Nr. HZ50 - No de cde HZ 50 - Ordering no HZ 50
1		HZ 25 001	HZ 25 001
2	M 8 x 0,8 d	HZ 25 002	HZ 25 002
3	M 8	HZ 25 003	HZ 25 003
4	M 8 x 60/20	HZ 25 004	HZ 25 004
5		HZ 25 005	HZ 50 005
6	Ø 4 x 22	HZ 25 006	HZ 25 006
7	025 / V 441	HZ 25 007	HZ 25 007
7a		HZ 25 007a	HZ 25 007a
8	L = 50 mm/220/380 V 50 Hz,1-t.	HZ 25 008/238/50	HZ 25 008/238/50
	L = 50 mm / 420 V, 50 Hz, 1-t	HZ 25 008/420/50	HZ 25 008/420/50
	L = 50 mm / 500 V, 50 Hz, 1-t	HZ 25 008/500/50	HZ 25 008/500/50
	L = 75 mm / 3 Ph. 220 V, 50 Hz, 2-t.	HZ 25 008/220/75	HZ 25 008/220/75
	L = 75 mm / 380 V, 50 Hz, 2-t	HZ 25 008/380/75	HZ 25 008/380/75
	L = 75 mm / 420 V, 50 Hz, 2-t	HZ 25 008/420/75	HZ 25 008/420/75
	L = 75 mm / 500 V, 50 Hz, 2-t	HZ 25 008/500/75	HZ 25 008/500/75
	L = 90 mm / 3 Ph, 220 V, 50 Hz, 2-t	HZ 25 008/220/90	HZ 25 008/220/90
	L = 90 mm / 380 V, 50 Hz, 2-t	HZ 25 008/380/90	HZ 25 008/380/90
	L = 90 mm / 420 V, 50 Hz, 2-t	HZ 25 008/420/90	HZ 25 008/420/90
	L = 90 mm / 500 V, 50 Hz, 2-t	HZ 25 008/500/90	HZ 25 008/500/90
	1 Ph, 220 V, 50 Hz	HZ 25 008/220/1	HZ 25 008/220/1
9	Ø 3	HZ 25 009	HZ 25 009
10	M 5 x 15, DIN 915	HZ 25 010	HZ 25 010
11	6302 2RS	HZ 25 011	HZ 25 011
12	6004 2RS		HZ 50 012
13	A 20		HZ 50 013
14	3 Ph.	HZ 25 014/3	HZ 25 014/3
	1 Ph.	HZ 25 014/1	HZ 25 014/1
15	M 4	HZ 25 015	HZ 25 015
16	M 4 x 16	HZ 25 016	HZ 25 016
17	A 25/50	HZ 25 017	HZ 25 017
18	J 25/50	HZ 25 018	HZ 25 018
19	Ø 51/34,5 x 2	HZ 25 019	
20	Ø 50	HZ 25 020	HZ 25 020
21		HZ 25 021	HZ 25 021
22	M 6	HZ 25 022	HZ 25 022
23	M 6 x 16	HZ 25 023	HZ 25 023
24	Gr. 5	HZ 25 024	HZ 25 024
25	Ø 5 x 36	HZ 25 025	HZ 25 025
26		HZ 25 026	HZ 25 026
27		HZ 25 027	HZ 25 027
28		HZ 25 028	HZ 25 028
29		HZ 25 029	HZ 25 029
30	M 5 x 40	HZ 25 030	HZ 25 030
31	M 4	HZ 25 031	HZ 25 031
32	M 4 x 30	HZ 25 032	HZ 25 032
33	Ø 8/5 x 16	HZ 25 033	HZ 25 033
34	M 4 x 22	HZ 25 034	HZ 25 034
35	M 5 x 45	HZ 25 035	HZ 25 035
36	125/250 kg	HZ 25 036	
37	250/500 kg		HZ 50 037
38	M 42 x 1	HZ 25 038	HZ 25 038
39	Ø 80/42 x 3	HZ 25 039	HZ 25 039
40	9 m	HZ 25 040/9	HZ 25 040/9
	13 m		HZ 50 040/13
	16 m	HZ 25 040/16	HZ 25 040/16

Pos. - Item	Masse - Dimensions	Bestell-Nr. HZ 25 - No de cde HZ 25 - Ordering no HZ 25	Bestell-Nr. HZ 50 - No de cde HZ 50 - Ordering no HZ 50
41		HZ 25 041	HZ 25 041
42	A 15	HZ 25 042	HZ 25 042
43		HZ 25 043	HZ 25 043
44	J 32	HZ 25 044	HZ 25 044
45	6002	HZ 25 045	HZ 25 045
46	5 x 5 x 15	HZ 25 046	HZ 25 046
47		HZ 25 047	HZ 25 047
48	M 10 x 30	HZ 25 048	
49	M 10	HZ 25 049	HZ 25 049
50			HZ 25 050
51	M 5	HZ 25 051	
52	M 4 / Ø 5 x 20	HZ 25 052	
53	M 10 x 0,8 d		HZ 50 053
54			HZ 50 054
55	M 5 / Ø 6 x 15		HZ 50 055
56	M 6		HZ 50 056
57	Ø 15/5 x 0,8	HZ 25 057	HZ 25 057
58	M 5 x 14	HZ 25 058	HZ 25 058
59		HZ 25 059	HZ 50 059
60	M 5	HZ 25 060	HZ 25 060
61	M 5 x 16	HZ 25 061	HZ 25 061
62		HZ 25 062	HZ 50 062
63	M 5 x 12, DIN 6912	HZ 25 063	HZ 25 063
64		HZ 25 064	HZ 25 064
65	M 6 x 10, DIN 916	HZ 25 065	HZ 25 065
66		HZ 25 066	HZ 25 066
67	A 20	HZ 25 067	HZ 25 067
68		HZ 25 068	HZ 25 068
69	Ø 30 / 20, 5 x 15	HZ 25 069	HZ 25 069
70	6004 2RS	HZ 25 070	HZ 25 070
71	6/7,5/18,56	HZ 25 071	HZ 25 071
72		HZ 25 072	HZ 50 072
73	6305 2Z	HZ 25 073	HZ 25 073
74	J 62	HZ 25 074	HZ 25 074
75	Ø 4 mm, L = ?	HZ 25 075	
	Ø 5 mm, L = ?		HZ 50 075
76	M 5 x 0,8 d	HZ 25 076	
	M 6 x 0,8 d		HZ 50 076
77	15 x 12	HZ 25 077	
	20 x 16		HZ 50 077
78		HZ 25 078	HZ 50 078
79	M 5	HZ 25 079	
	M 6		HZ 50 079
80	M 5 x 35	HZ 25 080	
	M 6 x 35		HZ 50 080
81		HZ 25 081	HZ 25 081
82	M 4 x 8, DIN 6912	HZ 25 082	HZ 25 082
83	M 4	HZ 25 083	
	M 5		HZ 50 083
84	M 4 x 25	HZ 25 084	
	M 5 x 25		HZ 50 084
85		HZ 25 085	HZ 50 085
86	M 5 x 30	HZ 25 086	
	M 6 x 35		HZ 50 086
87	M 6 x 12	HZ 25 087	HZ 25 087

Fortsetzung: siehe Rückseite! - Suite: au verso! - Continuation: see back!

Pos. - Item	Masse - Dimensions	Bestell-Nr. HZ 25 - No de cde HZ 25 - Ordering no HZ 25	Bestell-Nr. HZ 50 - No de cde HZ 50 - Ordering no HZ 50
88	24 V/1-t.	HZ 25 088	HZ 25 088
89	24 V/1-t • *	HZ 25 089	HZ 25 089
90	24 V/2-t.	HZ 25 090	HZ 25 090
91	DM 250/40	HZ 25 091	HZ 25 091
92	220 V	HZ 25 092	HZ 25 092
93	220 V • *	HZ 25 093	HZ 25 093
150		HZ 950 150	HZ 950 150
150a	Ø 6,8 x 21	HZ 950 150a	HZ 950 150a
153	M 6	HZ 950 153	HZ 950 153
154		HZ 950 154	HZ 950 154
155	Ø 4 x 25	HZ 950 155	HZ 950 155
156	M 6	HZ 950 156	HZ 950 156
157	M 4 x 10	HZ 950 157	HZ 950 157
158	M 5	HZ 950 158	HZ 950 158
159	M 4	HZ 950 159	HZ 950 159
160	M 4 x 8	HZ 950 160	HZ 950 160
161	PG 11	HZ 950 161	HZ 950 161
162	M 4 x 10	HZ 950 162	HZ 950 162
163		HZ 950 163	HZ 950 163
164		HZ 950 164	HZ 950 164
165		HZ 950 165	HZ 950 165
166		HZ 950 166	HZ 950 166
167		HZ 950 167	HZ 950 167
168	M 3 x 12	HZ 950 168	HZ 950 168
169	M 5 x 20 spez.	HZ 950 169	HZ 950 169
170	220 V/ 24 V	HZ 950 170/220	HZ 950 170/220
	380 V/ 24 V	HZ 950 170/380	HZ 950 170/380
	420 V/ 24 V	HZ 950 170/420	HZ 950 170/420
	500 V/ 24 V	HZ 950 170/500	HZ 950 170/500
171	1,6 A	HZ 950 171	HZ 950 171
172	Ø 10	HZ 950 172	HZ 950 172
173	4 x 1 mm², L = ?	HZ 950 173	HZ 950 173
174	Ø 4 x 85	HZ 950 174	HZ 950 174
175		HZ 950 175	HZ 950 175
176		HZ 950 176	HZ 950 176
177		HZ 950 177	HZ 950 177
178		HZ 950 178	HZ 950 178
179	PG 16	HZ 950 179	HZ 950 179
180	3703	HZ 950 180	HZ 950 180

* mit roter Markierung / avec point rouge / with red point

Bitte unbedingt auch Fabr. Nr. des Elektrozuges angeben.
- A nous préciser absolument le numéro de série du palan.
- Please indicate the manufacturing serial number of hoist.

Austausch-Ersatzgarnituren
- Remplacement de garnitures
- Sub-assemblies for replacement

Pos. - Item	Masse - Dimensions	Bestell-Nr. HZ 25 - No de cde HZ 25 - Ordering no HZ 25	Bestell-Nr. HZ 50 - No de cde HZ 50 - Ordering no HZ 50
200		HZ 25 200	HZ 50 200
201		HZ 25 201	HZ 25 201
202	L = 50 mm / 8 m, 1- t.	HZ 25 202/50/8	HZ 25 202/50/8
	L = 75 mm / 8 m, 2- t.	HZ 25 202/75/8	HZ 25 202/75/8
203	L = 90 mm /13 m / 50 F spez.		HZ 50 203/90/13
204	L = 50 mm /16 m, 1- t.	HZ 25 204/50/16	HZ 25 204/50/16
	L = 90 mm /13 m /25 F spez.	HZ 25 204/90/13	
205	L = 50 mm / 1 Ph.	HZ 25 205	HZ 25 205
206	5 x A / 4 x J	HZ 25 206	
	6 x A / 5 x J		HZ 50 206
207		HZ 25 207	HZ 50 207
208		HZ 25 208	HZ 25 208
209		HZ 25 209	HZ 50 209
210		HZ 25 210	HZ 50 210
211		HZ 25 211	HZ 50 211
212	220 V / 24 V / 1-t.	HZ 25 212/1220	HZ 25 212/1220
	220 V / 24 V / 2-t.	HZ 25 212/2220	HZ 25 212/2220
	380 V / 24 V / 1-t.	HZ 25 212/1380	HZ 25 212/1380
	380 V / 24 V / 2-t.	HZ 25 212/2380	HZ 25 212/2380
	420 V / 24 V / 1-t.	HZ 25 212/1420	HZ 25 212/1420
	420 V / 24 V / 2-t.	HZ 25 212/2420	HZ 25 212/2420
	500 V / 24 V / 1-t.	HZ 25 212/1500	HZ 25 212/1500
	500 V / 24 V / 2-t.	HZ 25 212/2500	HZ 25 212/2500
213	220 V / 1 Ph.	HZ 25 213	HZ 25 213
250	220 V 50 Hz	HZ 950 250/6220	HZ 950 250/6220
	380 V 50 Hz	HZ 950 250/6380	HZ 950 250/6380
	420 V 50 Hz	HZ 950 250/6420	HZ 950 250/6420
	500 V 50 Hz	HZ 950 250/6500	HZ 950 250/6500
251		HZ 950 251	HZ 950 251
252		HZ 950 252	HZ 950 252
253		HZ 950 253	HZ 950 253

Pos. 150 bis 180 / Pos. 250 bis 252	Ersatzteile passend zu allen Hebezug-Typen
Pos. 150 à 180 / Pos. 250 à 252	Pièces de rechange appropriées a tous les types de palans.
Item 150 to 180 / Item 25o to 252	Replacement parts to suit all hoist models

HZ	25		50	
Pos.-Nr. Item no. No pos.	alte Nummer old number ancien no	neue Nummer new number nouveau no	alte Nummer old number ancien no	neue Nummer new number nouveau no
1	HZ 25 001	9210.3001.2	HZ 25 001	9210.3001.2
2	HZ 25 002	0031.0038	HZ 25 002	0031.0038
3	HZ 25 003	9031.3904	HZ 25 003	9031.3904
4	HZ 25 004	9030.5276	HZ 25 004	9030.5276
5	HZ 25 005	9210.3055.4	HZ 50 005	9211.3055.4
7	HZ 25 007	9210.3736.4	HZ 25 007	9210.3736.4
8	HZ 25 008/238/50	9212.0100.4	HZ 25 008/238/50	9212.0100.4
	HZ 25 008/420/50	9212.0100.4	HZ 25 008/420/50	9212.0100.4
	HZ 25 008/500/50	9212.0101.4	HZ 25 008/500/50	9212.0101.4
	HZ 25 008/220/75	9212.0200.4	HZ 25 008/220/75	9212.0200.4
	HZ 25 008/380/75	9212.0201.4	HZ 25 008/380/75	9212.0201.4
	HZ 25 008/420/75	9212.0202.4	HZ 25 008/420/75	9212.0202.4
	HZ 25 008/500/75	9212.0203.4	HZ 25 008/500/75	9212.0203.4
	HZ 25 008/220/90	9212.0300.4	HZ 25 008/220/90	9212.0300.4
	HZ 25 008/380/90	9212.0301.4	HZ 25 008/380/90	9212.0301.4
	HZ 25 008/420/90	9212.0302.4	HZ 25 008/420/90	9212.0302.4
	HZ 25 008/500/90	9212.0303.4	HZ 25 008/500/90	9212.0303.4
	HZ 25 008/220/1	9212.0051.4	HZ 25 008/220/1	9212.0051.4
9	HZ 25 009	9210.3336.4	HZ 25 009	9210.3336.4
10	HZ 25 010	0030.2112	HZ 25 010	0030.2112
11	HZ 25 011	9038.0003	HZ 25 011	9038.0003
12			HZ 50 012	9038.0002
13			HZ 50 013	0031.1013
14	HZ 25 014/3	9210.3004.3	HZ 25 014/3	9210.3004.3
	HZ 25 014/1	9210.3004.3	HZ 25 014/1	9210.3004.3
15	HZ 25 015	9031.4200	HZ 25 015	9031.4200
16	HZ 25 016	0030.3900	HZ 25 016	0030.3900
17	HZ 25 017	9210.3507.4	HZ 25 017	9210.3507.4
18	HZ 25 018	9210.3508.4	HZ 25 018	9210.3508.4
19	HZ 25 019	9210.3084.4		
20	HZ 25 020	9210.3015.4	HZ 25 020	9210.3015.4
21	HZ 25 021	9210.3003.3	HZ 25 021	9210.3003.3
22	HZ 25 022	9031.3903	HZ 25 022	9031.3903
23	HZ 25 023	9030.5262	HZ 25 023	9030.5262
24	HZ 25 024	9031.1151	HZ 25 024	9031.1151
25	HZ 25 025	9031.7003	HZ 25 025	9031.7003
26	HZ 25 026	9210.3039.4	HZ 25 026	9210.3039.4
27	HZ 25 027	9210.3665.4	HZ 25 027	9210.3665.4
28	HZ 25 028	9210.3071.3	HZ 25 028	9210.3071.3
29	HZ 25 029	9210.3002.2	HZ 25 029	9210.3002.2
30	HZ 25 030	0030.3474	HZ 25 030	0030.3474
31	HZ 25 031	9031.3901	HZ 25 031	9031.3901
32	HZ 25 032	9030.0257	HZ 25 032	9030.0257
33	HZ 25 033	9210.3083.4	HZ 25 033	9210.3083.4
34	HZ 25 034	9030.0255	HZ 25 034	9030.0255
35	HZ 25 035	9030.0269	HZ 25 035	9030.0269
36	HZ 25 036/125	9210.3338.4		
37			HZ 50 037/500	9211.3338.4
38	HZ 25 038	9210.3048.4	HZ 25 038	9210.3048.4
39	HZ 25 039	9210.3047.4	HZ 25 039	9210.3047.4
40	HZ 25 040/9	9210.3010.4		
	HZ 25 040/16	9210.3012.4	HZ 50 040/13	9210.3011.4
41	HZ 25 041	9210.3020.4	HZ 25 041	9210.3020.4
42	HZ 25 042	0031.1009	HZ 25 042	0031.1009
43	HZ 25 043	9210.3013.4	HZ 25 043	9210.3013.4
44	HZ 25 044	0031.1115	HZ 25 044	0031.1115
45	HZ 25 045	0038.1033	HZ 25 045	0038.1033
46	HZ 25 046	9036.0001	HZ 25 046	9036.0001
47	HZ 25 047	9210.3031.4	HZ 25 047	9210.3031.4
48	HZ 25 048	0030.2583		
	HZ 25 049	9031.3801	HZ 25 049	9031.3801
49	HZ 25 049	9031.3801	HZ 25 049	9031.3801
50	HZ 25 050	9210.3035.4	HZ 50 053	0031.0007
51	HZ 25 051	9031.3902	HZ 50 054	9211.3035.4
52	HZ 25 052	9030.0007	HZ 50 055	0030.4083

HZ	25		50	
Pos.-Nr. Item no. No pos.	alte Nummer old number ancien no	neue Nummer new number nouveau no	alte Nummer old number ancien no	neue Nummer new number nouveau no
56			HZ 50 056	9031.3903
57	HZ 25 057	0031.9311	HZ 25 057	0031.9311
58	HZ 25 058	9030.8006	HZ 25 058	9030.8006
59	HZ 25 059	9210.3009.3	HZ 50 059	9211.3009.3
60	HZ 25 060	9031.3902	HZ 25 060	9031.3902
61	HZ 25 061	9030.0262	HZ 25 061	9030.0262
62	HZ 25 062	9210.3014.4	HZ 50 062	9211.3014.4
63	HZ 25 063	9030.0003	HZ 25 063	9030.0003
64	HZ 25 064	9210.3738.4	HZ 25 064	9210.3738.4
65	HZ 25 065	0030.2322	HZ 25 065	0030.2322
66	HZ 25 066	9210.3037.4	HZ 25 066	9210.3037.4
67	HZ 25 067	0031.1013	HZ 25 067	0031.1013
68	HZ 25 068	9210.3033.4	HZ 25 068	9210.3033.4
69	HZ 25 069	9210.3034.4	HZ 25 069	9210.3034.4
70	HZ 25 070	9038.0002	HZ 25 070	9038.0002
71	HZ 25 071	9036.0600	HZ 25 071	9036.0600
72	HZ 25 072	9210.3032.2	HZ 50 072	9211.3032.2
73	HZ 25 073	0038.1197	HZ 25 073	0038.1197
74	HZ 25 074	0031.1127	HZ 25 074	0031.1127
75	HZ 25 075	9039.0003	HZ 50 075	9039.0005
76	HZ 25 076	0031.0036	HZ 50 076	0031.0037
77	HZ 25 077	9038.1254	HZ 50 077	9038.1255
78	HZ 25 078	9210.3045.4	HZ 50 078	9211.3045.4
79	HZ 25 079	9031.3902	HZ 50 079	9031.3903
80	HZ 25 080	9030.0267	HZ 50 080	9030.0278
81	HZ 25 081	9210.3099.4	HZ 25 081	9210.3099.4
82	HZ 25 082	9030.0001	HZ 25 082	9030.0001
83	HZ 25 083	9031.3901	HZ 50 083	9031.3902
84	HZ 25 084	9030.0256	HZ 50 084	9030.0265
85	HZ 25 085	9210.3142.4	HZ 50 085	9211.3142.4
86	HZ 25 086	9030.0266	HZ 50 086	9230.0278
87	HZ 25 087	0030.3487	HZ 25 087	0030.3487
91	HZ 25 091	9055.0002	HZ 25 091	9055.0002
150	HZ 950 150	9210.3065	HZ 950 150	9210.3065
150a	HZ 950 150a	9210.3345.4	HZ 950 150a	9210.3345.4
154	HZ 950 154	9210.3067.4	HZ 950 154	9210.3067.4
156	HZ 950 156	9031.1276	HZ 950 156	9031.1276
157	HZ 950 157	9030.5250	HZ 950 157	9030.5250
158	HZ 950 158	9058.5001	HZ 950 158	9058.5001
159	HZ 950 159	0031.0615	HZ 950 159	0031.0615
160	HZ 950 160	0030.3599	HZ 950 160	0030.3599
161	HZ 950 161	9055.3006	HZ 950 161	9055.3006
162	HZ 950 162	0030.3450	HZ 950 162	0030.3450
163	HZ 950 163	9210.3108.4	HZ 950 163	9210.3108.4
164	HZ 950 164	9210.3100.4	HZ 950 164	9210.3100.4
165	HZ 950 165	9210.3107.4	HZ 950 165	9210.3107.4
166	HZ 950 166	9210.3105.4	HZ 950 166	9210.3105.4
167	HZ 950 167	9051.0500	HZ 950 167	9051.0500
168	HZ 950 168	9030.3251	HZ 950 168	9030.3251
169	HZ 950 169	9210.3057.4	HZ 950 169	9210.3057.4
170	950 170/220/42V	9056.4500.4	950 170/220/42V	9056.4500.4
	950 170/380/42V	9056.4501.4	950 170/380/42V	9056.4501.4
	950 170/420/42V	9056.4502.4	950 170/420/42V	9056.4502.4
	950 170/500/42V	9056.4503.4	950 170/500/42V	9056.4503.4
	950 170/220/24V	9056.4002	950 170/220/24V	9056.4002
	950 170/380/24V	9056.4003	950 170/380/24V	9056.4003
	950 170/420/24V	9056.4007	950 170/420/24V	9056.4007
	950 170/500/24V	9056.4009	950 170/500/24V	9056.4009
171	HZ 950 171	9052.0010	HZ 950 171	9052.0010
172	HZ 950 172	9058.4001	HZ 950 172	9058.4001
173	HZ 950 173	9055.0104	HZ 950 173	9055.0104
174	HZ 950 174	9035.0009	HZ 950 174	9035.0009
176	HZ 950 176	9030.8003	HZ 950 176	9030.8003
177	HZ 950 177	9210.3072.4	HZ 950 177	9210.3072.4
179	HZ 950 179	9055.3504	HZ 950 179	9055.3504

HZ	25		50	
Pos.-Nr. Item no. No pos.	alte Nummer old number ancien no	neue Nummer new number nouveau no	alte Nummer old number ancien no	neue Nummer new number nouveau no

HZ	25		50	
Pos.-Nr. Item no. No pos.	alte Nummer old number ancien no	neue Nummer new number nouveau no	alte Nummer old number ancien no	neue Nummer new number nouveau no
180	HZ 950 180	9058.5800	HZ 950 180	9058.5800

Austausch-Ersatzgarnituren
Sub-assemblies for replacement
Remplacement de garnitures

200	HZ 25 200	9210.3040.3	HZ 50 200	9211.3040.3
201	HZ 25 201	9210.3043.4	HZ 25 201	9210.3043.4
202	HZ 25 202/50/8	9210.3146.3	HZ 25 202/50/8	9210.3146.3
	HZ 25 202/75/8	9210.3582.3	HZ 25 202/75/8	9210.3582.3
203			HZ 50 203/90/13	9216.3036.3
				9216.3029.4
				9210.3013.4
204	HZ 25 204/50/16	9210.3148.3	HZ 25 202/50/8	
	HZ 25 204/90/13	9210.3583.3		
205	HZ 25 205	9210.3584.3	HZ 25 205	9210.3584.3
206	HZ 25 206	9210.3737.4	HZ 50 206	9211.3345.4
207	HZ 25 207	9215.3020.3	HZ 50 207	9216.3020.3
	Zu HZ (alte Ausführung):			
	Führung 25	9215.3035.4	Führung 50	9216.3035.4
	Feder	9034.1007	Feder	9034.1007
208	HZ 25 208	9211.3141.4	HZ 50 208	9216.3141.4
209	HZ 25 209	9215.3040.4	HZ 50 209	9216.3040.4
210	HZ 25 210	9215.3039.4	HZ 50 210	9216.3039.4
211	HZ 25 211	9210.3041.4	HZ 50 211	9211.3041.4
212	42V ohne NA	42V without NA	42V sans NA	
	HZ 25 212/1220	9212.1110.4	HZ 25 212/1220	9212.1110.4
	HZ 25 212/2220	9212.1212.4	HZ 25 212/2220	9212.1212.4
	HZ 25 212/1380	9212.1111.4	HZ 25 212/1380	9212.1111.4
	HZ 25 212/2380	9212.1213.4	HZ 25 212/2380	9212.1213.4
	HZ 25 212/1420	9212.1111.4	HZ 25 212/1420	9212.1111.4
	HZ 25 212/2420	9212.1213.4	HZ 25 212/2420	9212.1213.4
	HZ 25 212/1500	9212.1113.4	HZ 25 212/1500	9212.1113.4
	HZ 25 212/2500	9212.1215.4	HZ 25 212/2500	9212.1215.4
	24V mit NA	24V with NA	24V avec NA	
	HZ 25 212/1220	9212.1300.4	HZ 25 212/1220	9212.1300.4
	HZ 25 212/2220	9212.1400.4	HZ 25 212/2220	9212.1400.4
	HZ 25 212/1380	9212.1301.4	HZ 25 212/1380	9212.1301.4
	HZ 25 212/2380	9212.1401.4	HZ 25 212/2380	9212.1401.4
	HZ 25 212/1420	9212.1302.4	HZ 25 212/1420	9212.1302.4
	HZ 25 212/2420	9212.1402.4	HZ 25 212/2420	9212.1402.4
	HZ 25 212/1500	9212.1303.4	HZ 25 212/1500	9212.1303.4
	HZ 25 212/2500	9212.1403.4	HZ 25 212/2500	9212.1403.4
213	HZ 25 25 213/220	9212.1051.4	HZ 25 25 213/220	9212.1051.4
	HZ 25 25 213/110	9212.1050.4	HZ 25 25 213/110	9212.1050.4
250	HZ 950 250/6220	9056.2500.4	HZ 950 250/6220	9056.2500.4
	HZ 950 250/6380	9056.2501.4	HZ 950 250/6380	9056.2501.4
	HZ 950 250/6420	9056.2502.4	HZ 950 250/6420	9056.2502.4
	HZ 950 250/6500	9056.2503.4	HZ 950 250/6500	9056.2503.4
251	HZ 25 251	9210.3667.4	HZ 25 251	9210.3667.4