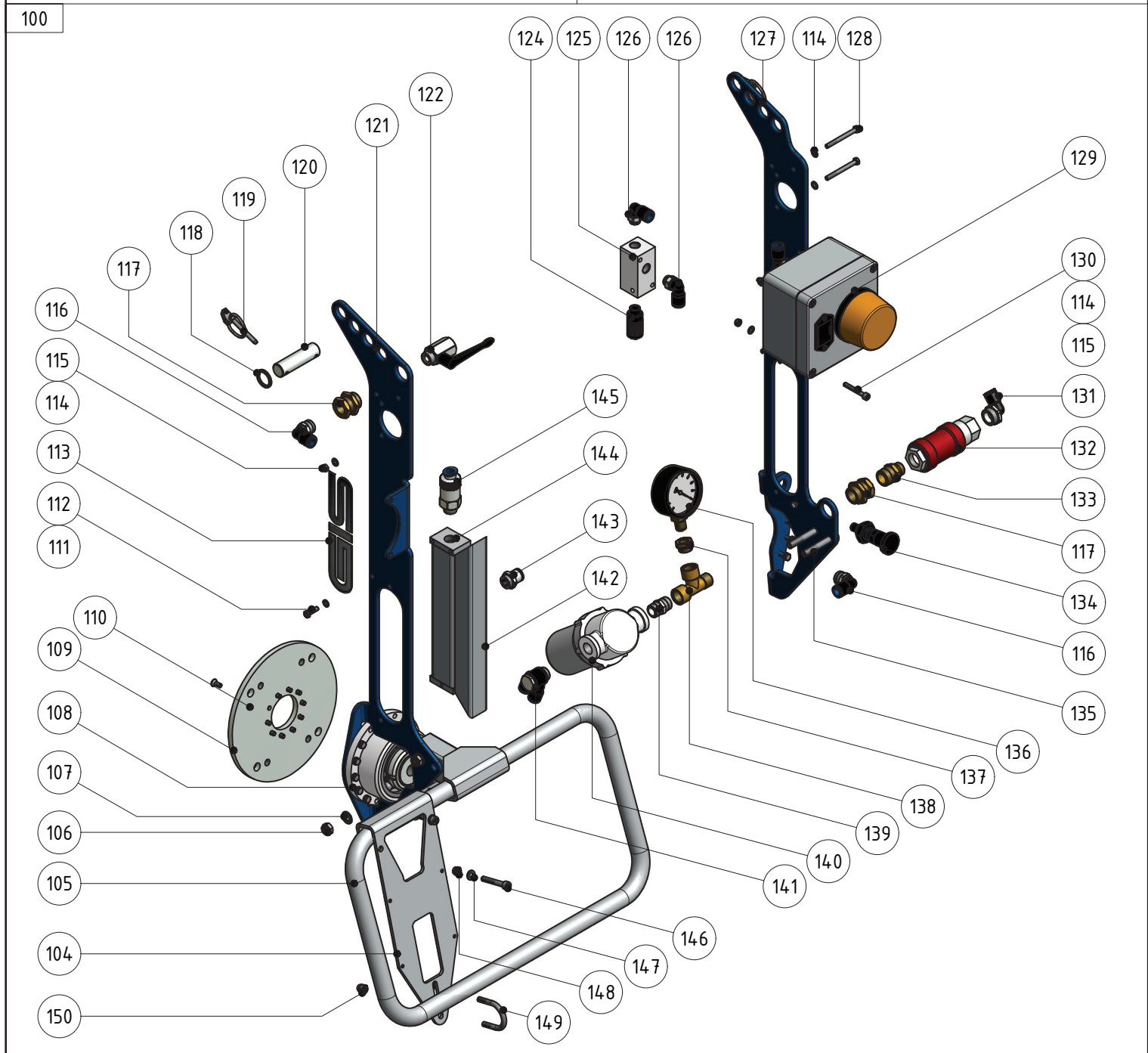
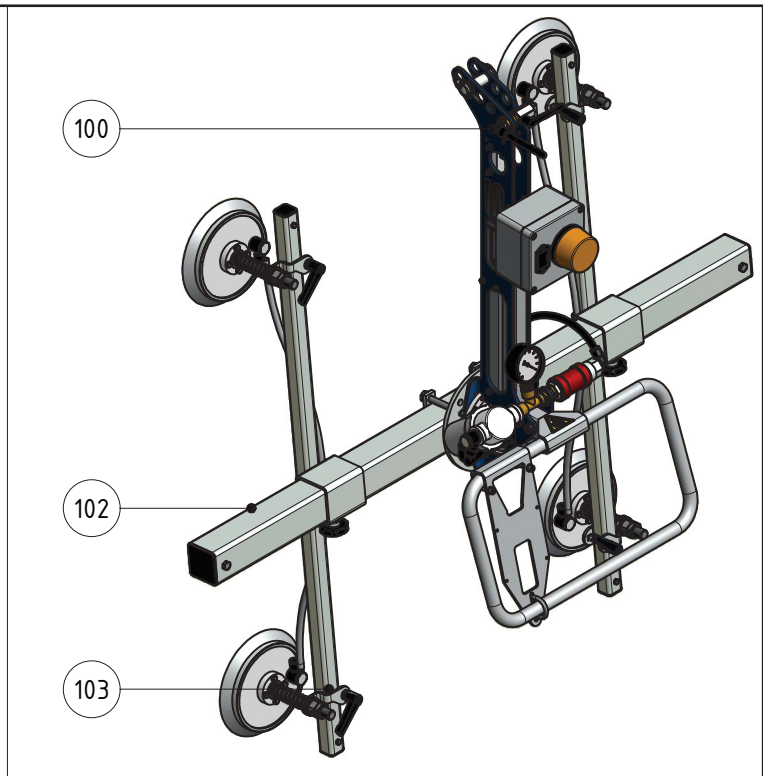
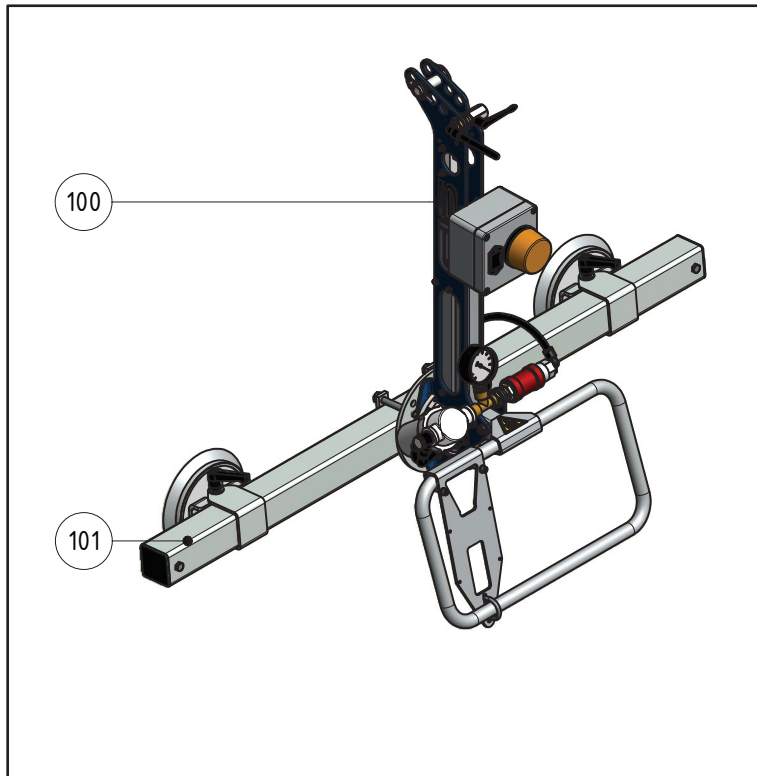


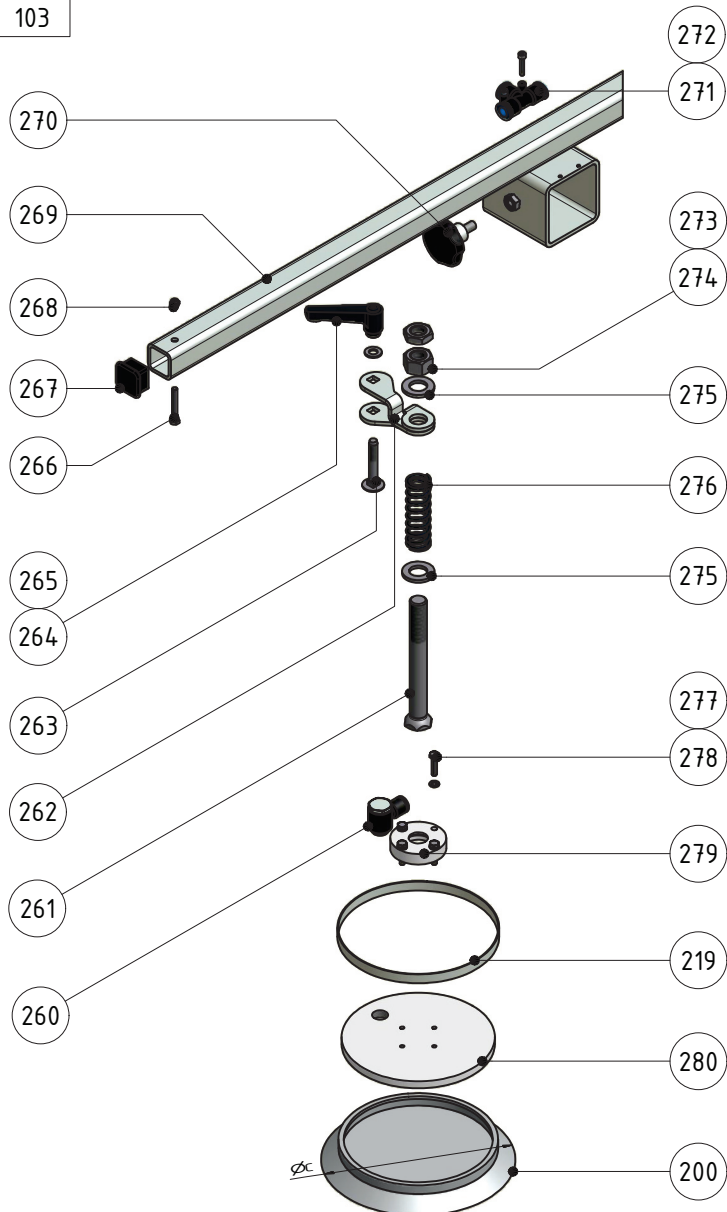
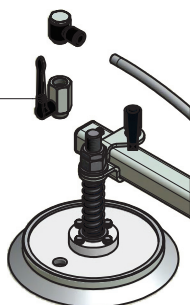
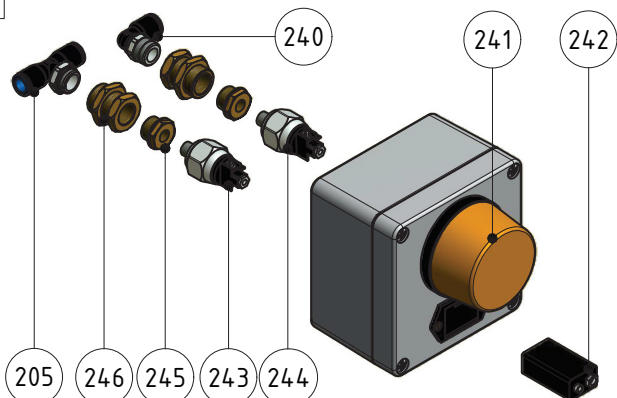
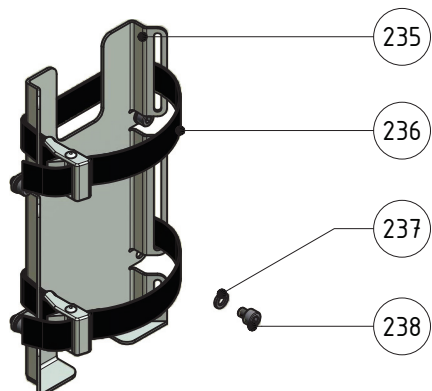
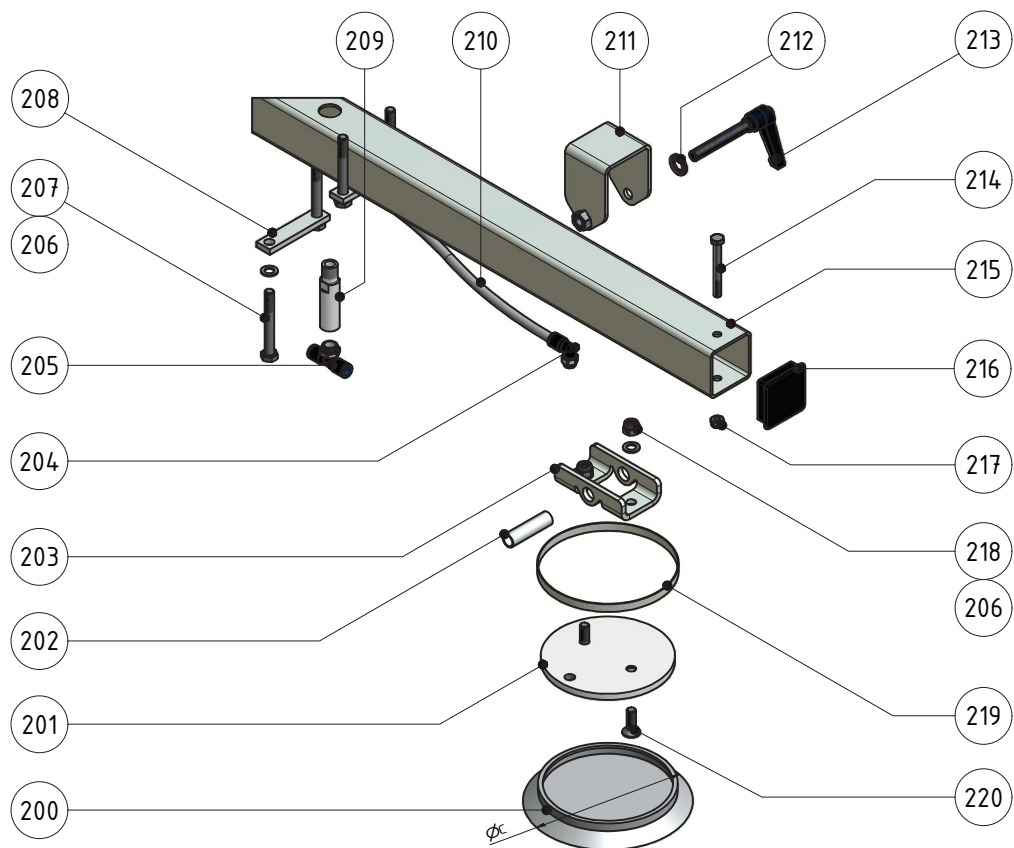
ERSATZTEILE GHGE

Spare parts | Pièces de rechange | Onderdelen | Reservedele | Varaosat |
Pezzi di ricambio | Reservedelen | Peças | Reservdelar | Piezas de recambio





		GHGE
100	460 x 320 x 850	9351.5006.2
101	ØC = 180	9351.5176.3
	ØC = 270	9351.5177.3
	ØC = 320	9351.5178.3
102	60 x 60 x 1200	9351.5175.4
103	ØC = 180	9351.5155.3
	ØC = 270	9351.5158.3
104	100 x 50 x 293	9351.5143.4
105	260 x 150 x 460	9351.5138.3
106	M8; Nylon	9031.1277
107	M8	0031.0578
108	Ø120 x 61	9351.5033.4
109	Ø180 x 7	9351.5048.4
110	M5 x 12	9030.1806
111	M5	9031.3902
112	M5 x 16	9030.5253
113	„GIS“	9309.5075.4
114	M5	0031.0576
115	M5; Nylon	9031.1275
116	G $\frac{3}{8}$ “; NW 10	9040.0018
117	G $\frac{3}{8}$ “ x 27	9040.0005
118	Ø18.5/24 x 2	9031.3207
119	5 x 40	0031.5057
120	Ø18 x 65	9351.5049.4
121	190 x 45 x 750	9351.5042.3
122	G $\frac{3}{8}$ “	9040.0716
123	G $\frac{3}{8}$ “; NW 12/9	9040.0003
124	G $\frac{1}{4}$ “ x 43	9040.4062
125	30 x 30 x 62	9040.4070
126	G $\frac{1}{4}$ “; NW 10	9040.0022
127	190 x 45 x 750	9351.5043.3
128	M5 x 50	9030.5343
129	120 x 120 x 80	9351.5402.2
130	M5 x 35	9030.0267
131	G $\frac{1}{2}$ “; NW 10	9040.0013
132	G $\frac{1}{2}$ “ x 100	9040.2309
133	R $\frac{1}{2}$ “ – R $\frac{3}{8}$ “	9040.0516
134	Ø10/M16	9037.0017
135	M8 x 50	9030.5307
136	G $\frac{1}{4}$ “; Ø60; 0 ... -1 bar	9350.3017
137	G $\frac{3}{8}$ “ – G $\frac{1}{4}$ “	0040.0552
138	G $\frac{3}{8}$ “	9040.2007
139	G $\frac{3}{8}$ “	9040.0518
140	Ø56 x 128	9040.4067
141	G $\frac{3}{8}$ “; NW 10	9040.0023
142	30 x 30 x 260	9351.5047.4
143	G $\frac{3}{8}$ “; NW 10	9040.0007
144	40 x 30 x 216	9351.5044.4
145	G $\frac{3}{8}$ “; NW 10	9040.2308
146	M6 x 40	9030.0279
147	M6	0031.0577
148	M6; Nylon	9031.1276
149	$\frac{3}{4}$ “; M6	9030.8049
150	M6	9031.1053



		GHE
200	ØC = 180	9040.0900
	ØC = 270	9040.0901
	ØC = 320	9040.0902
201	ØC = 180	9351.5172.4
	ØC = 270	9351.5173.4
	ØC = 320	9351.5174.4
202	Ø16/13 x 59	9351.5324.4
203	59 x 27 x 100	9351.5323.4
204	G $\frac{1}{4}$ " NW 10	9040.0022
205	G $\frac{3}{8}$ " NW 10	9040.0019
206	M10	9031.3222
207	M10 x 80	9031.5291
208	20 x 7 x 90	9351.5311.4
209	G $\frac{3}{8}$ " x 60	9351.5050.4
210	NW 10	9040.0318
211	60 x 70 x 90	9351.5319.4
212	M12	0031.0580
213	M12 x 80	9037.0015
214	M8 x 70	9030.5277
215	60 x 60 x 1200	9351.5154.4
216	60 x 60 x 17	9040.2710
217	M8; Nylon	9031.1277
218	M10; Nylon	9031.1278
219	ØC = 180	9058.4012
	ØC = 270	9058.4013
	ØC = 320	9058.4014
220	M10 x 30	0030.1072
235	100 x 19 x 192	9351.5141.4
236	20 x 450	9037.0018
237	M5	9031.3902
238	M5 x 6	9030.0330
239	100 x 50 x 293	9351.5139.4
240	G $\frac{3}{8}$ " NW 10	9040.0018
241	Ø70 x 43	9051.6400
242	9V	9052.0501
243	G $\frac{1}{8}$ " x 55; NC	9040.0856
244	G $\frac{1}{8}$ " x 55; NO	9040.0858
245	G 3/8" – G 1/8"	9040.0511
246	G 3/8"	9040.0005
250	G 3/8"	9040.0716
260	G $\frac{3}{8}$ " NW 10	9040.0008
261	M16 x 130	9351.5166.4
262	30 x 24 x 85	9351.5165.4
263	M8 x 50	9030.8044
264	M8	9031.0578
265	M8	9037.0016
266	M5 x 35	9030.5257
267	30 x 30 x 17	9040.2709
268	M5; Nylon	9031.1275
269	30 x 30 x 1000	9351.5160.3
270	M8 x 16	9037.0011
271	NW 10	9040.0715
272	M4 x 20	9030.0254
273	M16	0031.0192
274	M16	0031.0042
275	M16	9031.3219
276	Ø20/3.2 x 74	9034.1011
277	M5 x 20	9030.5254
278	M5	9031.3902
279	Ø52 x 12	9351.5167.4
280	ØC = 180	9058.4012
	ØC = 270	9058.4013
	ØC = 320	9058.4014