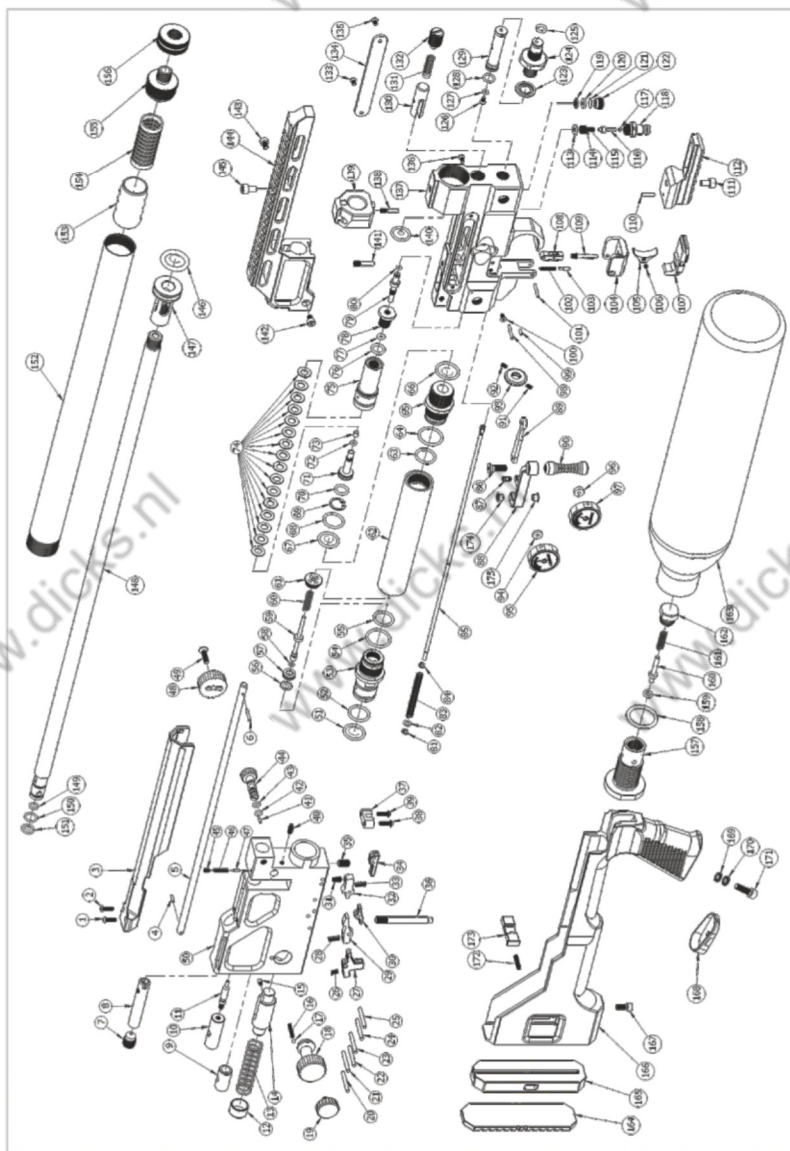


THRONE PARTS & NUMBERS



PART LIST

Bulbion No.	Part Code / Standard	Part Name
1	ISO 7380	M3 x 10 - Socket Button Head Screw
2	ISO 7380	M3 x 10 - Socket Button Head Screw
3	T62 - 4-28	Cheek Rest
4	ISO 8734	2 x 8 - Parallel Pin
5	T62 - 4-28	Cocking Lever Rod
6	ISO 8734	2 x 14 - Parallel Pin
7	T62 - 4-1	Cocking Lever Stopper
8	T62 - 4-2	Cocking Lever Rod Base
9	T62 - 4-5	Vertical Connection Rod Carrier
10	T62 - 4-3	Pinlet Pusher Base
11	T62 - 4-4	4.50 mm Pinlet Pusher
	T62 - 4-9	5.50 mm Pinlet Pusher
	T62 - 4-8	6.35 mm Pinlet Pusher
12	T62 - 4-6	Hammer Spring Capsule
13	T62 - 4-7	Hammer Spring
14	T62 - 4-8	Hammer
15	T62 - 4-9	Hammer Side Screw
16	T62 - 4-11	Hammer Adjustment Catcher Spring
17	Steel Ball	d = 3.00 mm
18	T62 - 4-10	Hammer Adjustment Handle
19	T62 - 4-12	Barrel Fixing Screw
20	ISO 8734	3 x 24 - Parallel Pin
21	ISO 8734	3 x 24 - Parallel Pin
22	ISO 8734	3 x 24 - Parallel Pin
23	ISO 8734	3 x 24 - Parallel Pin
24	ISO 8734	3 x 24 - Parallel Pin
25	ISO 8734	3 x 24 - Parallel Pin
26	T62 - 4-13	Trigger Base Spring
27	T62 - 4-14	Trigger Base
28	T62 - 4-15	Hammer Holder Spring
29	T62 - 4-16	Hammer Holder
30	T62 - 4-17	Trigger Lever
31	ISO 4026	M4 x 8 - Flat Point Set Screw
32	T62 - 4-18	Hammer Holder Sear
33	T62 - 4-19	Hammer Holder Sear Spring
34	T62 - 4-20	Trigger Mechanism Spring Sear
35	ISO 4026	M4 x 8 - Flat Point Set Screw
36	T62 - 4-26	Vertical Connection Rod
37	T62 - 4-21	Trigger Wire Holder
38	ISO 7380	M3 x 10 - Socket Button Head Screw
39	ISO 7380	M3 x 10 - Socket Button Head Screw
40	ISO 4762	M4 x 10 - Grooved Ball Head Screw
41	ISO 8734	2 x 8 - Parallel Pin
42	O-Ring	4 x 1.50 (NBR-90)

Bulbion No.	Part Code / Standard	Part Name
82	T62 - 3-19	Cocking Lever Link
83	T62 - 3-17	Cocking Lever
84	ISO 4026	M4 x 5 - Flat Point Set Screw
85	ISO 4026	M4 x 5 - Flat Point Set Screw
86	T62 - 3-23	Regulator Adjustment Gira
87	T62 - 3-21	Pressure Gauge Seal Pad
88	T62 - 3-20	Regulator Pressure Gauge
89	T62 - 3-50	Airtank Gauge Seal Pad
90	T62 - 3-22	Airtank Pressure Gauge
91	ISO 8734	2 x 16 - Parallel Pin
92	ISO 8734	2 x 6 - Parallel Pin
100	ISO 10542	M3 x 6 - Countersunk Head Screw
101	ISO 8734	2 x 16 - Parallel Pin
102	T62 - 3-28	Safety Catch Spring
103	T62 - 3-29	Safety Catch
104	T62 - 3-24	Trigger Finger Piece Cover
105	T62 - 3-27	Trigger Finger Piece
106	ISO 4026	M4 x 3 - Flat Point Set Screw
107	T62 - 3-30	Safety Button
108	T62 - 3-51	Trigger Finger Piece Rod Base
109	T62 - 3-26	Trigger Finger Piece Rod
110	ISO 8734	2.5 x 12 - Parallel Pin
111	ISO 4762	M4 x 8 - Socket Head Screw
112	T62 - 3-48	Lower Placifier
113	T62 - 3-34	Filling Port Seal Pad
114	T62 - 3-35	Filling Port Body Cap
115	T62 - 3-36	Filling Port Spring
116	T62 - 3-37	Filling Port Valve
117	O-Ring	1.6 x 1.1
118	T62 - 3-38	Filling Port Body
119	Bonded Seal	M2 - Bonded Seal
120	T62 - 3-33	Burst Disk Seal Pad
121	T62 - 3-32	Copper Burst Disk
122	T62 - 3-33	Burst Disk Spring
123	Bonded Seal	M2 - Bonded Seal
124	T62 - 3-40	Airtank Adapter
125	O-Ring	6 x 2 (NBR-90)
126	ISO 10542	M3 x 6 - Countersunk Head Screw
127	O-Ring	3 x 1.5
128	O-Ring	3 x 1.5
129	T62 - 3-39	Regulator Air Delay
130	T62 - 3-41	Cocking Lever Link Carrier
131	T62 - 3-42	Counter Spring
132	T62 - 3-43	Counter Spring Base
133	ISO 10542	M3 x 6 - Countersunk Head Screw

Bulbion No.	Part Code / Standard	Part Name
43	O-Ring	4 x 1.50 (NBR-90)
44	T62 - 4-22	Power Adjustment Valve
45	ISO 4026	M3 x 5 - Flat Point Set Screw
46	T62 - 4-23	Power Adjustment Valve Catcher Spring
47	ISO 8734	2 x 6 - Parallel
48	T62 - 4-24	Hammer Adjustment Handle Sear
49	ISO 4042	M4 x 16 - Socket Countersunk Head Screw
50	T62 - 4-27	Rear Chassis
51	M3 x 2	
52	O-Ring	10 x 2
53	T62 - 3-3	Pre Chamber Rear Tap
54	O-Ring	10 x 2
55	O-Ring	15.5 x 2
56	O-Ring	9 x 1
57	T62 - 3-3	Hammer Valve Seal Pad
58	O-Ring	9 x 1
59	T62 - 3-5	Hammer Valve
60	T62 - 3-4	Hammer Valve Spring
61	T62 - 3-5	Hammer Valve Spring Base
62	T62 - 3-6	Pre Chamber
63	O-Ring	15.5 x 2
64	O-Ring	10 x 2
65	T62 - 3-7	Pre Chamber Front Tap
66	O-Ring	10 x 2
67	O-Ring	15.5 x 2
68	O-Ring	15.5 x 2
69	ISO 477	15.5 x 1.5 - Internal Snapping
70	O-Ring	9 x 2
71	T62 - 3-8	Regulator Valve
72	O-Ring	9 x 1.50 (NBR-90)
73	T62 - 3-9	Regulator Valve Seal Pad
74	T62 - 3-10	Regulator Valve Spring (Washer Spring) (16 pcs)
75	T62 - 3-11	Regulator Body
76	O-Ring	9 x 2 (NBR-90)
77	O-Ring	3 x 2
78	T62 - 3-12	Regulator Outer Screw
79	T62 - 3-13	Regulator Inner Screw
80	O-Ring	2 x 1.5
81	ISO 6799	2.3 x 0.4 - Outer Snapping
82	ISO 7009	M3 - Flange Washer
83	T62 - 3-14	Trigger Wire Sealing
84	ISO 6799	2.3 x 0.4 - Outer Snapping
85	T62 - 3-15	Trigger Wire
86	ISO 10542	M3 x 16 - Socket Countersunk Head Screw
87	T62 - 3-16	Cocking Lever Short Pin
88	T62 - 3-16	Cocking Lever

Bulbion No.	Part Code / Standard	Part Name
134	T62 - 3-52	Cocking Lever Side Cover
135	ISO 10542	M3 x 6 - Countersunk Head Screw
136	ISO 10542	M3 x 6 - Countersunk Head Screw
137	T62 - 3-49	Front Chassis
138	T62 - 3-45	Cocking Lever Front Pin
139	T62 - 3-44	Cocking Lever Rod Carrier
140	O-Ring	15.5 x 2
141	T62 - 3-46	Cocking Lever Rear Pin
142	ISO 4762	M4 x 6 - Socket Head Screw
143	ISO 4762	M4 x 6 - Socket Head Screw
144	T62 - 3-47	Top Placifier
145	ISO 4762	M4 x 8 - Socket Head Screw
146	T62 - 3-53	Cocking Lever Upper Bedding
147	T62 - 3-54	Cocking Lever Lower Bedding
148	O-Ring	18 x 4
149	T62 - 2-2	Moderator Tip
	Barrel - 4.50	
	Barrel - 5.50	
	Barrel - 6.50	
	4.5 x 1.5	
	5.5 x 1.5	
	6.5 x 1.5	
	O-Ring	9 x 1.5
	O-Ring	9 x 1.5
150	T62 - 5-1	Barrel Shroud
151	T62 - 5-2	Suspension Wrapping
152	T62 - 5-3	Suspension Wrapping Frame
153	T62 - 5-4	Shroud Cap
154	T62 - 5-5	UHF Thread Shield
155	T62 - 5-6	Airtank Tap
156	O-Ring	18 x 2.5
157	O-Ring	4 x 1.5 (NBR-90)
158	T62 - 3-4	Airtank Valve
159	T62 - 3-3	Airtank Valve Sealing
160	T62 - 3-2	Airtank Valve Spring Base
161	T62 - 3-1	Airtank
162	T62 - 3-3	Butt Pad
163	T62 - 3-4	Butt Pad Base
164	T62 - 3-5	Synthetic Stock
165	ISO 4762	M5 x 12 - Socket Head Screw
166	ISO 4762	Handstrap Cap
167	ISO 6718	M5 Spring Washer
168	ISO 6718	M5 Spring Washer
169	ISO 4762	M6 x 20 - Socket Head Screw
170	T62 - 6-2	Butt-Pad Adjustment Spring
171	T62 - 6-3	Butt-Pad Adjustment Button