

This exploded view diagram illustrates the assembly of a vacuum cleaner. The components are numbered 1 through 65. The main body (1) is shown at the bottom left, with the motor unit (2) and its housing (3) attached. The motor unit includes a motor (4) and a fan (5). The main body is connected to a long, flexible hose (6) via a joint (7). The hose is connected to a long, rigid tube (8) which leads to a motorized head (9). The head assembly includes a motor (10), a fan (11), and a housing (12). The head is connected to a long, flexible hose (13) via a joint (14). The hose is connected to a long, rigid tube (15) which leads to a motorized head (16). The head assembly includes a motor (17), a fan (18), and a housing (19). The head is connected to a long, flexible hose (20) via a joint (21). The hose is connected to a long, rigid tube (22) which leads to a motorized head (23). The head assembly includes a motor (24), a fan (25), and a housing (26). The head is connected to a long, flexible hose (27) via a joint (28). The hose is connected to a long, rigid tube (29) which leads to a motorized head (30). The head assembly includes a motor (31), a fan (32), and a housing (33). The head is connected to a long, flexible hose (34) via a joint (35). The hose is connected to a long, rigid tube (36) which leads to a motorized head (37). The head assembly includes a motor (38), a fan (39), and a housing (40). The head is connected to a long, flexible hose (41) via a joint (42). The hose is connected to a long, rigid tube (43) which leads to a motorized head (44). The head assembly includes a motor (45), a fan (46), and a housing (47). The head is connected to a long, flexible hose (48) via a joint (49). The hose is connected to a long, rigid tube (50) which leads to a motorized head (51). The head assembly includes a motor (52), a fan (53), and a housing (54). The head is connected to a long, flexible hose (55) via a joint (56). The hose is connected to a long, rigid tube (57) which leads to a motorized head (58). The head assembly includes a motor (59), a fan (60), and a housing (61). The head is connected to a long, flexible hose (62) via a joint (63). The hose is connected to a long, rigid tube (64) which leads to a motorized head (65). The head assembly includes a motor (66), a fan (67), and a housing (68).

BF 110 ELV + BF 110 FLV-1 + BF 110 FLV-2

Pos.	Art.Nr.	Benennung	Bemerkung	PG
01	550843	Dichtung für Flansch		03
02	551719	Flanschplatte		11
03	551720	Flansch-Schelle		09
04	551721	Dichtung für Flansch-Schelle		01
05	551722	Brennerrohr E	BF 110 ELV	15
05	551723	Brennerrohr F	BF 110 FLV-1 + BF 110 FLV-2	15
06	551724	Zwischenflansch		12
07	551725	Grundplatte		15
08	550858	Stauscheibe A (4 Schlitze)	BF 110 ELV	14
08	550859	Stauscheibe B (12 Schlitze)	BF 110 FLV-1 + BF 110 FLV-2	14
09	551676	Distanzring 2,5mm		01
10	551772	Ölbrennerdüse D=0,65 - 60° S (Danfoss)	BF 110 ELV	04
10	551773	Ölbrennerdüse D=0,85 - 60° S (Danfoss)	BF 110 FLV-1	04
10	550873	Ölbrennerdüse D=1,10 - 45° S (Danfoss)	BF 110 FLV-2	04
11	551677	Membranventil für LE-Ölvorwärmer		15
12	551678	Ölvorwärmer FPHB LE		20
13	550793	Tülle für Zündkabel		03
14	551680	Halter für Stellungsanzeige		01
15	551681	Stellungsanzeige A		06
16	551726	Distanzring 1,0 mm	BF 110 FLV-1 + BF 110 FLV-2	01
17	551683	Stellschraube		06
18	551727	Düsenstockrohr		09
19	551728	Öldruckleitung		11
20	550721	Kappe für Stellschraube		02
21	551729	Kabel Verbindungsstecker-Ölvorwärmer		03
22	551730	Fotowiderstand (LDS) blau		11
23	550722	Schutzhülse für Druckmeßnippel		01
24	550803	Druckmessnippel		03
25	551694	Ölfeuerungsautomat LMO 14		20
26	550830	Halter für Fotowiderstand		03
27	551731	Düsenstockdeckel		11
28	550782	Stecksockel für Ölfeuerungsautomat		09
29	551776	Zündkabel L=500mm (beidseitig D=4mm)		07
30	550792	Tülle für Ölschlauch		03
31	550862	Zündeletrodenblock		06
32	551687	Klemmplatte für Zündeletrodenblock		01
33	551732	Befestigungswinkel		11
34	550837	Zündeinheit EBI		18
35	551693	Anschlußkabel für Zündeinheit		03
36	551691	Deckel für Eurostecker		01
37	550805	Euro-Stecker 7-polig, Buchsenteil		09
38	551733	Kabelsatz		13
39	551695	Motor einschl. Kupplung		27
40	550816	Anschlußkabel für Manetspule Stufe 1		05
41	550796	Filtereinsatz für Ölpumpe BFP 21 L3		10
42	550807	Magnetspule für Ölpumpe BFP 21 und BFP 52, Stufe 1		13
43	551698	Ölpumpe BFP 21 L3 LE		21
44	551696	Kupplung für FHP-Motor		03
45	550802	Dichtring für Ölschlauchnippel		01
46	550703	Anschlußnippel für Ölschlauch		04
47	551702	Kondensator		08
48	551734	Ölschlauch (l=1100mm), langer Winkel		09
49	550713	Anschlußkabel für Motor		04
50	551735	Abdeckhaube		15
51	551736	Schild für Abdeckhaube		02

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52	551737	Luft-Klappe		02
53	551738	Brennergehäuse		15
54	551739	Gebläserad		11
55	551711	Justierschraube		01
56	550719	Lagergehäuse		04
57	551715	Klemmstück für Lagergehäuse (schwarz)		02
58	551712	Klemmstück für Lagergehäuse (rot)		02
59	550710	Tülle blind		02
60	551740	Luftschaufel		05
61	551741	Luftboden		08
62	551742	Gehäusedeckel		13
63	551743	Luftansaugteller mit Schutzgitter		09
64	551744	Luftsteller		09
65	551745	Luftstellerhalter		04