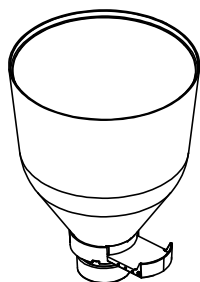
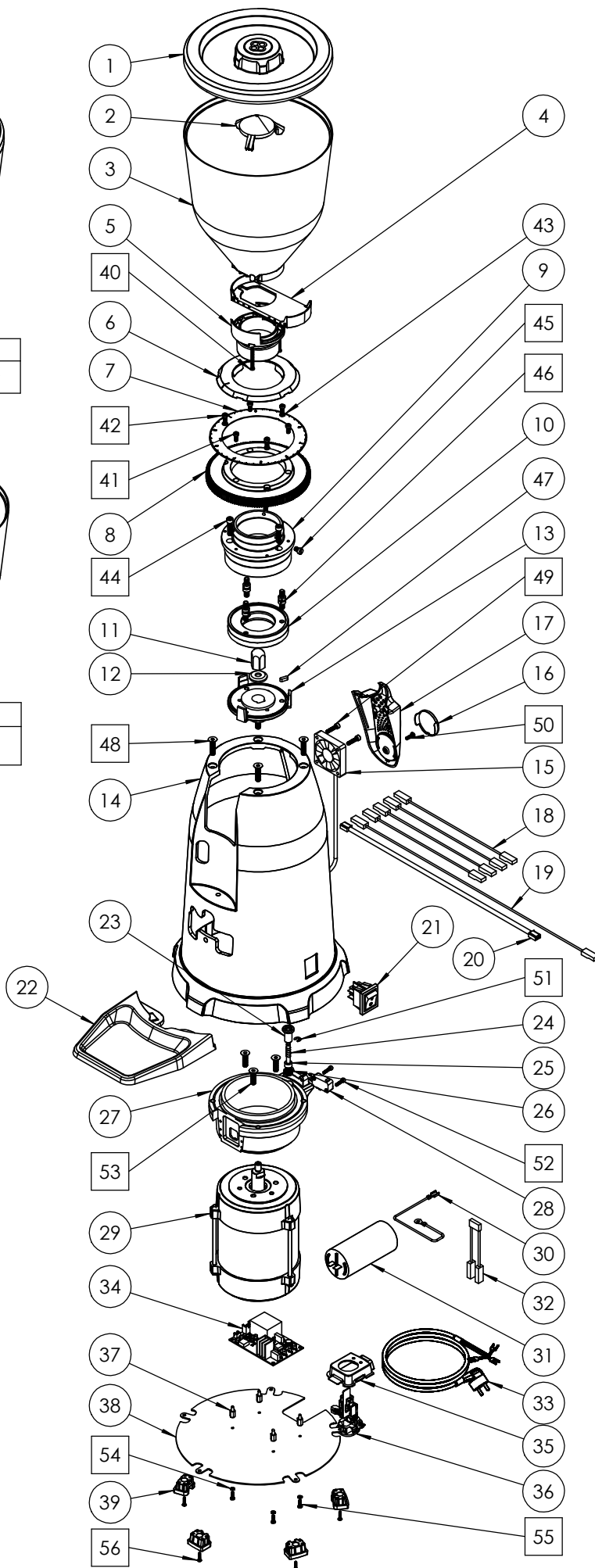


	CODE	FEATURES
■	C000A0506	COMPLETE HOPPER



	CODE	FEATURES
■	C000A0515	HOPPER



Model
SUPRA 83

Evol.	Table	Date
00	1/3	19/05/2025

	N.	CODE	FEATURES
■	1	C000A0509	
○	2	C00072504	
○	3	C00072505	
○	4	C00072503	
○	5	C00072502	
■	6	C00072514	
■	7	C00011008	
■	8	C00072501	
■	9	C000A0501	
■	10	C00046000	
■	11	C00046005	
■	12	C00046007	
■	13	C00011003	
■	14	-	BODY
■		C00011002C02	White
■		C00011002C73	Black
■	15	C00061801	
■	16	C00072521	
■	17	C00072511	
■	18	C00061617	
■	19	C00061652	
■	20	C00063000	
■	21	C00061026A	
■	22	C00072516	
■	23	C00046004	
■	24	C000801300	
■	25	C00046002	
■	26	C000801102	
■	27	C00011000	
■	28	C00061030	
■	29	-	MOTOR
■		C00061800	220-230V / 50-60Hz
■		C00061803	110V / 60Hz
■		C00061621	
■	30	-	CAPACITOR
■		C00061109	220-230V / 50/60Hz 25uF
■		C00061134	110V-60Hz 80uF (UL)
■	32	C00061707	220-230V
■	33	-	POWER PLUG
■		C00061517	SCHUKO
■		C000615171	USA
■		C000615172	UK
■		C000615173	SWITZERLAND
■		C000615174	AUSTRALIA
■		C000615175	BRAZIL
■		C000615179	KOREA
■		C000615181	CHINA
■		C000615182	SOUTH AFRICA
■	34	C00061701	230/110V-50/60Hz
■	35	C00072518	
■	36	C00061645	
■	37	C0007M172	
■	38	C00046010	
■	39	C00072513	
○	40	C00050215	TORX X PLAST. 3.5x35
■	41	C00050198	DIN 7984 M4x10 BLACK
■	42	C00050508	DIN7984 M4x10 INOX
■	43	C00072212	
■	44	C00050186	DIN 912 M5x25
■	45	C00046012	VITE DIN84 M5x8
■	46	C00050161	DIN 84 M6x10 INOX
■	47	C00046011	
■	48	C00050202	DIN 7991 M6x25
■	49	C00050218	DIN 912 M4x18
■	50	C00050510	DIN 7981 3,9x13 INOX
■	51	C00050501	DIN 6799 ANELLO RAD. Ø4
■	52	C00050183	DIN 912 M3x14 ZINC.
■	53	C00050234	DIN 7991 M6x22
■	54	C00050184	DIN 6798 Ø3
■	55	C00050162	DIN 7985 M3x10
■	56	C00050232	DIN 7981 2,9x13

Descriptions
■/■ Assembly/Part available
○/○ Assembly/Part not available

