



Philips Domestic Appliances and Personal Care

Service Manual

PRODUCT INFORMATION

- Maximum air displacement : 30 l/sec
- Maximum vacuum water column : 300 cm
- Power consumption (IEC) 225V : 1100 W
- Dust storage capacity : 2 litres
- Cord length (depends on version) : 5.3 m
- Filter system : 5 filters
- Dimensions cleaner : 37 x 28 x 23 cm
- Weight accessories : 4.8 kg
- Noise : 80 dB
- Colour : Yellow / Dark purple
- Electronic controlled motor rpm
- Cordwinder build-in with flat cord
- Dustbag-full indicator in dustcover

OPTIONAL

Exhaust air filter	HR 6932 (8836 932 01210)
Sydney cotton dustbag	HR 6997 (8836 997 01010)
Sydney 3M dustbag	HR 6999 (8836 999 90010)
Sydney paper dustbags	HR 6999 (8836 999 01010)

SERVICE INFORMATION

- To open the appliance, first remove the screws A,B,C,D.
- To reach the motor remove the screws E.
- To disassemble the cordwinder use Torx screw driver no T10, which is one of set consisting of T20, T15, T10, T9, T8, T7 and T6 = 4822 395 50145.
- Give attention that the contact fingers (item 45) are placed on the cord-winder shaft in such a way that the pressure point of the cordwinder knob to the cord winderlever (item 40) is vertical.
- The spare parts have been standardized as much as possible.
- Component configuration on exploded view may differ in case of specific versions, however, the actual components are distinguished by means of code numbers.
- Item 1 Cotton dustbag is used in those countries where paper dustbags are not available
- Item 41 Cord-winder spring unit is provided with a long spring, both long and short cords can be used in combination with this spring.
- Cordwinder spring has to be tensioned till maximum minus approx. 1,5 revolution.

This product meets the requirements regarding interference suppression on radio and TV.

After the product has been repaired, it should function properly and has to meet the safety requirements as officially laid down at this moment.

Pos. 12 nc	description		Pos. 12 nc	description	
1	8836 997 01010	Sydney cotton dustbag (opt.)	27	4322 003 11990	receptical housing
	8836 999 90010	Sydney 3M dustbags (opt.)	28	4322 009 07520	motor foam/disc/ans
	8836 999 01010	Sydney paper dustbags	40	4322 003 06620	push rod
2	4322 009 07510	dustbag holder	41	4322 009 07610	reelhalf springside
3	4322 009 07530	upperhousing (el.)	42	4322 001 72360	brake tyre
4	4322 001 73150	inletrubber	43	4322 009 07640	base plate
5	4322 003 16240	nose piece	44	4322 009 07620	reelhalf contactside
6	4322 001 99290	wheel (24)	45	4322 009 07630	contact plate
7	4322 002 22260	spindle	46	4322 006 01880	Argentina L = 6.3 m
8	4322 009 07470	lower housing		4322 006 01380	Australia L = 6.3 m
9	4322 003 16310	handle el. (yellow)	47	4322 006 01770	Japan / Taiwan L = 5.3 m
10	4322 009 07600	vario knob (purple)	48	4322 006 01370	H.K. / U.K. L = 6.3 m
11	4322 009 07580	dust cover (yellow)	49	4322 006 01400	Euro 4.8 mm L = 6.3 m
12	4322 001 72900	motor buffer	50	4322 006 01480	Swiss L = 6.3 m
13	4322 001 73160	sealing m.c.	51	4322 006 01430	Italy L = 6.3 m
14	4322 000 35360	duo filter	54	4322 004 21160	small nozzle (opt.)
14A	4322 009 08460	duo filter and holder	55	4322 003 10070	tube clip
15	4322 003 16330	hinge	56	4341 004 22610	steel tube painted con. 55 cm.
16	4322 009 07550	cord outlet	57	4322 004 21850	bend + hose
17	4322 003 16280	backgrille	58	4322 005 03770	bend handle
18	8836 932 01210	exhaust filter	59	4341 004 20130	combi crevice brush
19	4322 009 07480	rear wheel	60	4322 004 21180	nozzle D272
20	4322 003 16210	knobs (yellow)	61	4822 479 20039	nozzle brush
21	4322 000 09750	pedal spring	62	4822 479 20038	nozzle strip
22	4322 006 20080	Low Volt PCB		4222 000 46640	DFU W. Europe
	4322 006 22210	High Volt PCB		4222 000 46630	DFU E. Europe
22A	4322 006 21480	switch (soldered version)		4222 000 46650	DFU rest of world
23	4322 001 73230	cooling connection			
24	4322 003 16150	motor cap			
25	4322 001 72780	buffer ring front			
26	4322 006 97400	motor 110 V - 60 Hz / ans			
	4322 009 06430	motor 220 - 240 V / ans			







