



Philips Domestic Appliances and Personal Care

# Service Manual

## PRODUCT INFORMATION :

The appliance has been equipped with a built-in safety lock, that prevents it from functioning, if the accessories have been assembled incorrectly, or have not been assembled at all.

## TECHNICAL DATA :

Motor	: universal, radio / TV interference suppressed
Power consumption	: 220 Watt max.
Voltage & frequency	: 220 V, 50 Hz
Cordset	: 150 cm, double insulated with moulded on plug
Speed setting	: 1 speed
Blender capacity	: total jar capacity 0.5 L, 0.4 L effective
Mills capacity	: total mill capacity 0.2L, 0.1L effective
Speeds unloaded	: blender drive shaft 24750 rpm (max)
Weight in fancy box	: 1.48 kg
Dimensions fancy box	: 220 mm x 120 mm x 280 mm (l x w x h)

## SERVICE INFORMATION :

The blender coupling (item 5) on the motor shaft has been provided with a customary left-handed thread. The blender coupling can be detached by means of a screwdriver. Block the rotor shaft (after removing the bottom - item 17) by sticking a screwdriver into the slot of the rotor shaft and remove the blender coupling by turning it right sides.

### Automatic resettable cut-out (part of item 9)

This appliance is equipped with an automatic thermal cut-off system. This system will automatically cut off the power supply to the appliance in case of overheating.

### If your appliance suddenly stops running:

- Pull the mains plug out of the socket.
- Let the appliance cool down for 30 minutes.
- Put the mains plug into the socket.
- Switch the appliance on again.

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.

**Partslist**

<b>Pos.</b>	<b>Description</b>	<b>Service Code</b>	<b>Pos.</b>	<b>Description</b>	<b>Service Code</b>
1	Blender cap	9965 000 14352	20	Wet mill assy	9965 000 14367
2	Jar lid	9965 000 14353	21	Dry mill assy	9965 000 14368
3	Jar assy	9965 000 14354	22	Container	9965 000 14369
5	Blender coupling	9965 000 14355	23	Cover	9965 000 14370
6	Housing upper part	9965 000 14356			
7	Motor rubber	9965 000 14357	30	Cordset China	9965 000 14371
8	Insulation film	9965 000 14358	30	Cordset Hong Kong	9965 000 14372
9	Motor	9965 000 14359	31	Wire connector for 2 wires	9965 000 01056
10	Safety switch lever	9965 000 14360	32	Cable tie	9965 000 14373
11	Switch spring	9965 000 14361	A	Screw	
12	Switch assy	9965 000 14362			
13	Housing lower part	9965 000 14363			
14	On / Off knob	9965 000 14364			
15	Capacitor	9965 000 01057			
16	Insulation tubing	9965 000 14365			
17	Bottom	9965 000 14366			

