

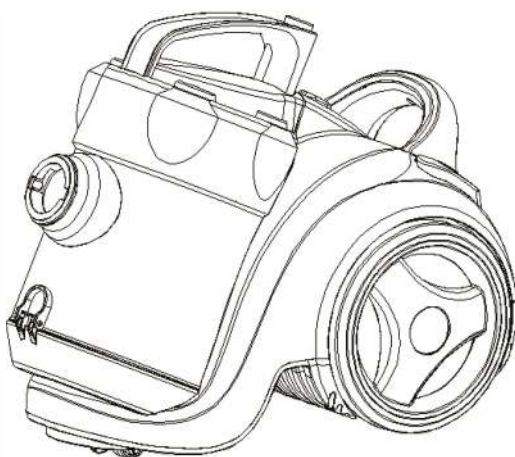


VACUUM CLEANER

INSTRUCTION MANUAL

MODEL: MED669RG (RED COLOR)

MED669NR (BLACK COLOR)



Before use, Please watch this video carefully

Important safety instructions

Please read all instructions carefully before using

Check that the mains power voltage corresponds to the voltage shown on the rating plate

Do not use outdoors or on wet surfaces

Do not touch the power cord or plug with wet hand

Do not use the appliance to vacuum inflammable substances, like cigarettes and hot ashes

Keep the openings free to avoid blockage, like hair and loose clothing that may reduce air flow

Turn off the control before unplugging

Always turn off the appliance after using

Never allow children to use this appliance

If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.

If the cleaner is damaged, do not use it anymore, it must be repaired by the service agent authorized by the factory.

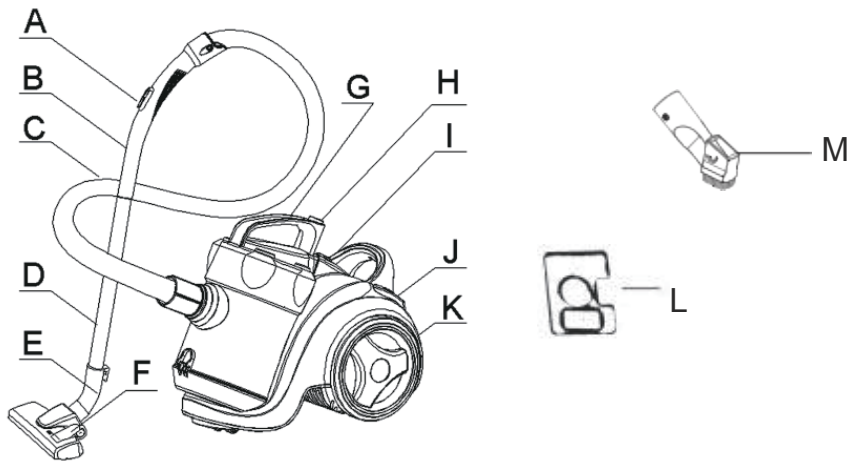
By This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision

This equipment power management function is inappropriate as for the intended use

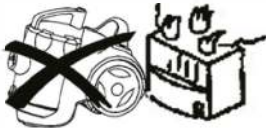
This device complies with the requirements of European Commission Regulation (EU) 2023/826 on standby energy consumption

Power consumption in off mode	0,0W
Power consumption in standby mode	N/A
Maximum time required to automatically reach shutdown mode	N/A

DESCRIPTION



- | | |
|-----------------------|----------------------------|
| A. Air flow adjuster | H. Dust cup release button |
| B. Tube Handle | I. Rewind button |
| C. Flexible tube | J. ON/OFF button |
| D. Tube | K. Wind out board |
| E. Floor brush | L. Blowing plate |
| F. Floor brush button | M. Small Brush |
| G. Dust cup handle | |

Do not remove the plug from the socket by pulling the cable or the appliance itself. 	Do not run the appliance over the power cable. 	Do not use the appliance to vacuum lighted matches, cigarette ends or hot ash. 
Do not use the appliance on wet surfaces. 	Do not place it near a heat source. 	Do not use the appliance to vacuum needles, drawing-pins or sharp items. 

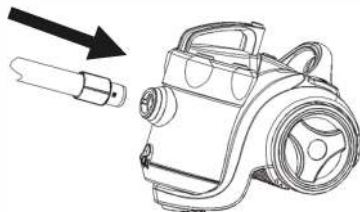
ASSEMBLING THE VACUUM CLEANER

Always remove the plug from the power socket before fitting or removing accessories!

Fitting the flexible tube

Insert the flexible tube into the air intake duct on the appliance. To do this, slide the intake duct cover insert the tube and press until it clicks into position.

Removing the flexible tube



Remove the plug from the power socket. To release the flexible tube, press the button on the end of the tube firmly the air intake duct.

Fitting the extension tubes and accessories

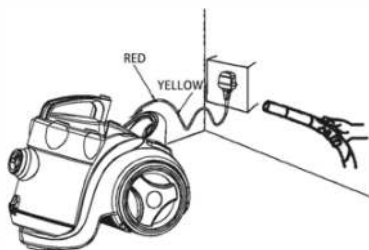


Removing the extension tubes and accessories

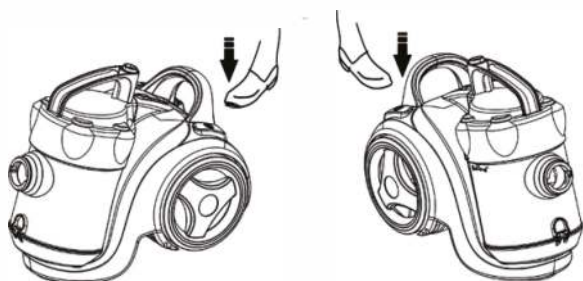
To remove the accessories, pull firmly apart.

INSTRUCTION FOR USE

1. Before using the appliance, unwind length of cable and insert the plug into the power socket, A YELLOW mark on the power cable shows the ideal cable length, Do not extend the cable beyond the Red mark, To rewind the power cable, press the rewind button with on hand, and guide the other hand to ensure that it does not whip causing damage, If the power cable can't rewind completely. Please pull out the power cable slightly and press the rewinder button again. You can repeat the rewinding steps until the cable is rewind completely.

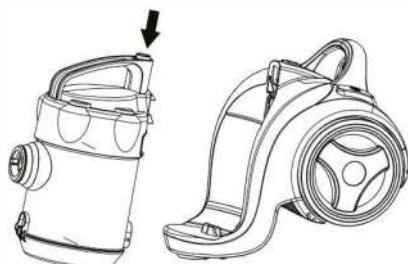


2. Press the ON/OFF button to switch the appliance on.



HOW TO CLEAN THE DUST CABIN

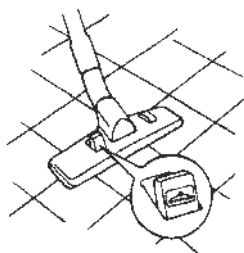
1. After removing the flexible tube, Push on the dust cup release button,
2. The dust is dropped out when the dust cabin lock button is pressed ;
3. Push the cabin button to throw away the dust.
4. To turn the cover of dust cabin, take out HEPA, to clean up HEPA;
5. To take out and clean the cyclone segregator when the dust is filled in the cup; it's assembled in turn after cleaned.



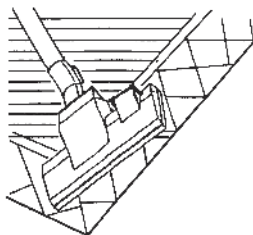
USING THE CLEANING ACCESSORIES

Dual-position carpet/floor brush

Pos.1: bristles extended, for
hard floors

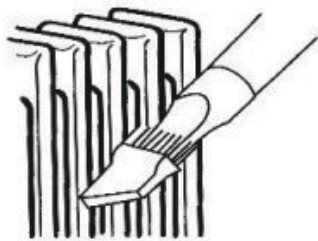


Pos.2: bristles retracted, for
carpets



Narrow nozzle

For cleaning radiators,
comers, edges Drawers etc,



Small brush

For cleaning curtains, shelves,
books, lamps and other
delicate objects.



ATTENTION

In order to reach high-level efficiency ashier cleaning,
please clean the floor brush regularly.



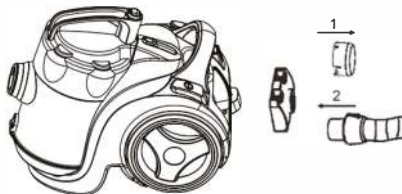
Air-Blow Function (additional function.)

Assembled the blowing plate to wind out borad



Attention: when not use air-blow function, blowing plate must be un-assembled, then filter and cover should be assembled before use vacuum cleaner function

- You may convert your machine to blow air out by attaching the Flexible Hose to the machine's air outlet socket (remove the Air Outlet Grill.).
- The Blower Function is recommended for use to gather scattered dry waste such as leaves and confetti



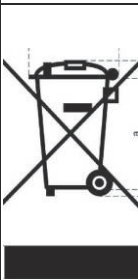
CAUTION: This Blowing function is just an additional, substandard, unofficial function of this cleaner. So we recommend you to use this function quick and in a short time for each use. The flexible hose and handle may become very hot after a long time use, at that time, you should stop to use this function, after several minutes, when it becomes cool, then use again.

AFTER USING

You may fix the stand for floor brush onto the vacuum cleaner.



Correct Disposal of this product



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



The device complies with the European
Directives 2014/35/EU and 2014/30/EU

Medek France

94700 Maisons-Alfort France

MADE IN CHINA

<http://www.medekfrance.com>

MED669RG (RED COLOR) ; MED669NR (BLACK COLOR) Service manual

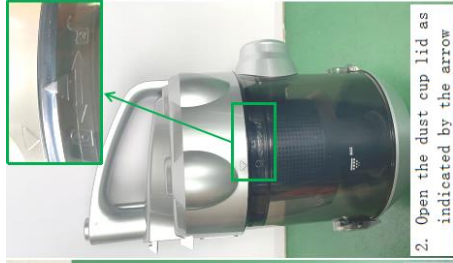
Distinguish	Fault Phenomenon	Cause	Handling Method	Service Tool	Remark
Dust Cup	The suction power decreases or the vacuum cleaner cannot suck in dust.	1、The surface of the air sponge is covered with dust.	Remove the dust cup assembly, open the cover of the dust cup, take out the filter sponge, clean the dust on the surface, and then put it back in reverse order.	No tool required	Pls see below: Photo 1
		2、The dust cup is not installed properly.	Remove the dust cup assembly and reinstall the dust cup assembly (Tip: The dust cup bottom cover groove is properly aligned with main body rib when install)	No tool required	Pls see below: Photo 2
Main Body	No response upon startup.	1、The switch fails.	Remove the dust cup assembly, unscrew 6pcs at the bottom, remove the top cover, use a multimeter to check whether the switch is invalid, if it is invalid, please replace the switch; Then install it in reverse according to the sequence of removal.	A "cross" screwdriver Flat-head screwdriver multimeter	Pls see below: Photo 3
		2、Circuit board speed regulating potentiometer cable loose.	Remove the dust cup assembly, unscrew 6pcs at the bottom, open the top cover, check whether the speed regulating potentiometer connection line is loose, if loose, please repair the connection; Then install it in reverse according to the sequence of removal.	A "cross" screwdriver Flat-head screwdriver multimeter	Pls see below: Photo 4
		3、Internal wire connection loose	Remove the dust cup assembly, unscrew 6pcs at bottom, open the top cover, check whether the connection of all internal wires is loose, if loose, please repair the connection; Then install it in reverse according to the sequence of removal.	A "cross" screwdriver multimeter	Pls see below: Photo 5
		4、The power cable is disconnected.	Remove the dust cup assembly, unscrew 6pcs at bottom, open the top cover, take out the coil assembly, use a multimeter to check whether the 'L' pole and 'N' pole of the power cord are disconnected, if they are disconnected, please repair the connection; Then install it in reverse according to the sequence of removal.	A "cross" screwdriver multimeter	Pls see below: Photo 6

		5、 Motor is damaged.	Remove the dust cup assembly, unscrew 6pcs at bottom, open the top cover, remove the circuit board, unscrew 4pcs on motor upper cover, take off the motor upper cover, take out the motor, check whether it is damaged, if damaged, please repair and replace; Then install it in reverse according to the sequence of removal.	A "cross" screwdriver multimeter	Pls see below photo: Photo 7
	Other performance issues	The PCB is damaged.	Remove the dust cup assembly, unscrew 6pcs at bottom, open the top cover, remove the PCB, check whether it is damaged, if damaged, please repair and replace; Then install it in reverse according to the sequence of removal.	A "cross" screwdriver multimeter electric iron, soldering wire	Pls see below: Photo 8、 Circuit diagram, layout diagram
	Replacement component price	1、 Motor price :EUR 4.8 2、 Power cord price :EUR 1.65 3、 Circuit board price :EUR 1.4			

Photo 1



1. Press the button to remove the dust cup component



2. Open the dust cup lid as indicated by the arrow

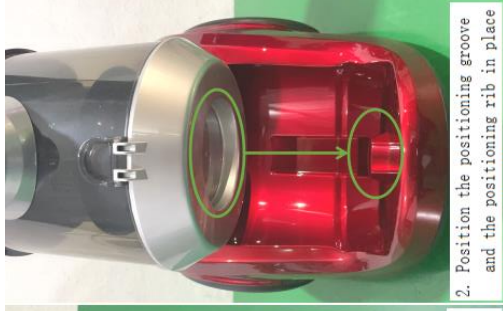


3. Take out the filter cotton

Photo 2



1. Press the button to remove the dust cup component



2. Position the positioning groove and the positioning rib in place



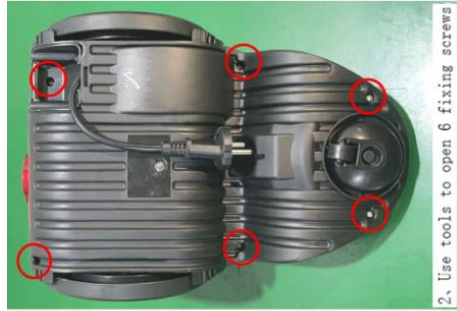
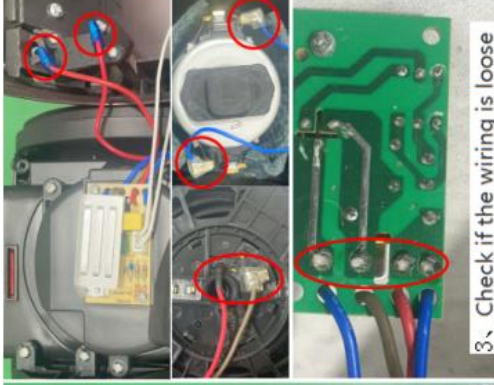


Photo 7

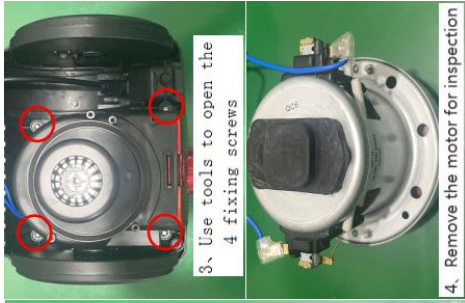
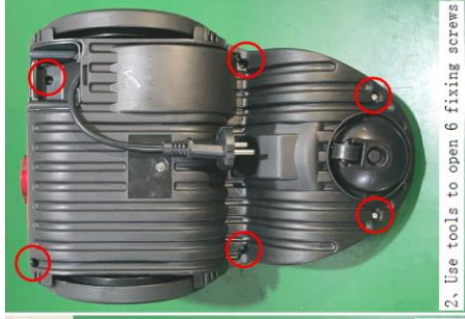
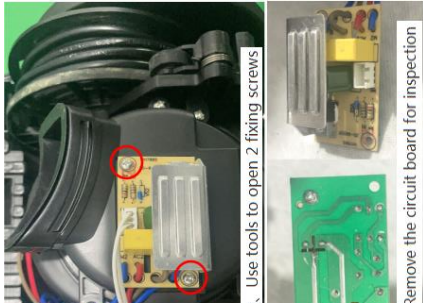
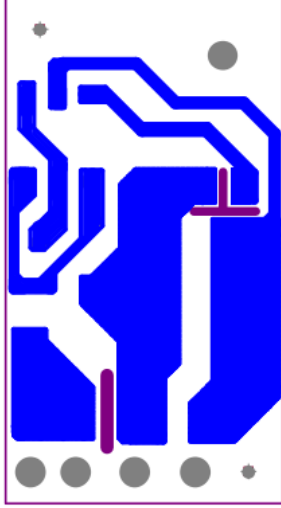
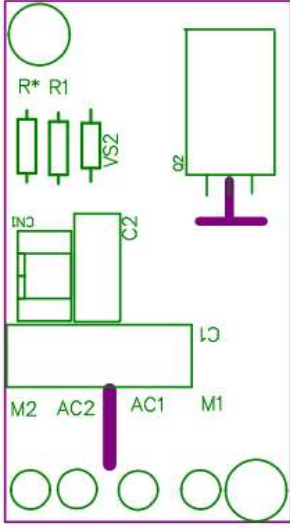
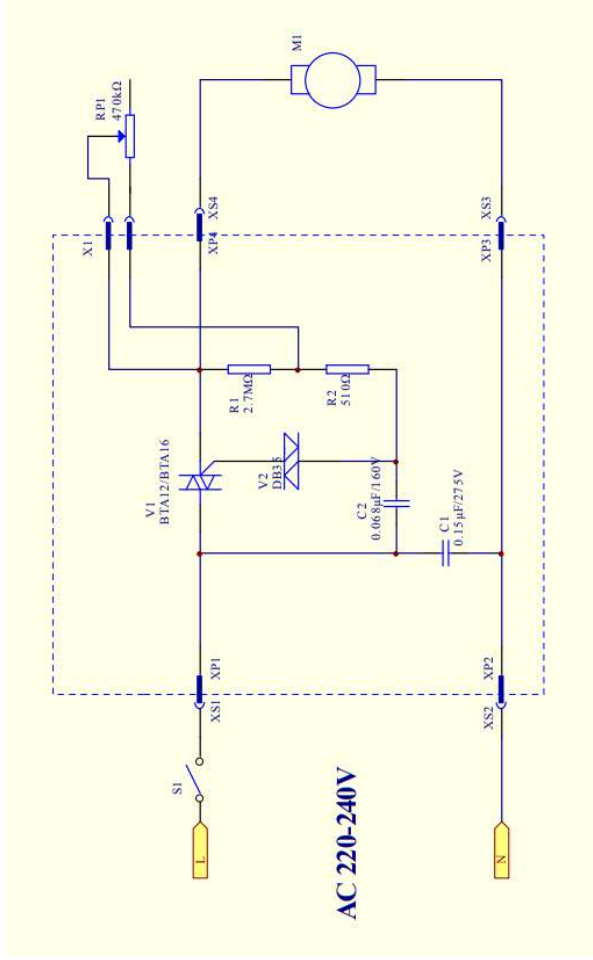
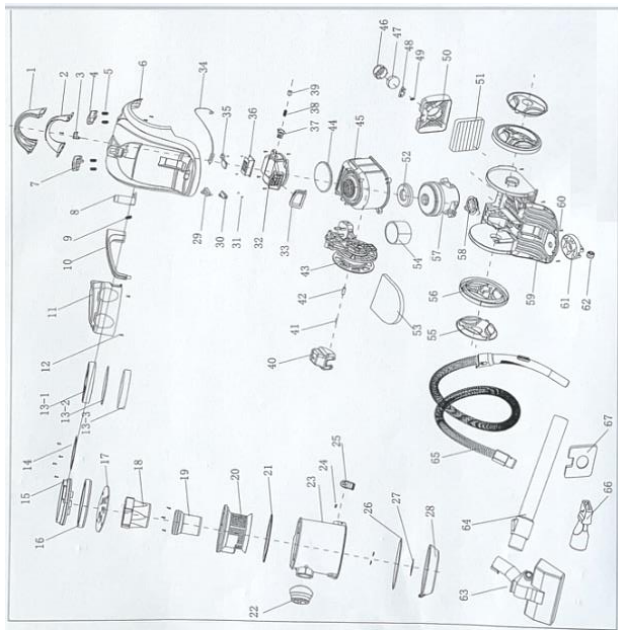


Photo 8







1	Handle top cover	13-1	Filter holder	23	Cup body	35	Press board	47	Cylinder filter	59	Bottom
2	Handle bottom cover	13-2	Filter	24	Button spring	36	PCB	48	Wind board lock	60	Self-tapping screw
3	Speed controller	13-3	Sponge	25	Bucket button	37	Valve setting	49	Wind board spring	61	Wheel cover
4	Switch Button	14	Sealing	26	Sealing	38	Valve spring	50	Wind board	62	Wheel core
5	Button spring	15	Filter holder	27	Sealing	39	Valve core	51	HEPA	63	Floor brush
6	Top cover	16	Filter holder cover	28	Cup cover	40	Shift cover	52	Motor front holder	64	Tube
7	Rewind button	17	Sealing	29	Switch	41	Axes	53	Bottom noise reduction	65	Flexible tube
8	Cup button	18	Filter top cover	30	Switch board	42	Axes cover	54	Motor noise reduction	66	Small brush
9	Handle spring	19	Filter tube	31	Self-tapping screw	43	Auto rewinder	55	Wheel	67	Blowing plate
10	Handle	20	Filter cover	32	Pipe holder	44	Sealing	56	Wheel core		
11	Cup top cover	21	Sealing	33	Wind in sealing	45	Motor cover	57	Motor		
12	Self-tapping screw	22	Pipe shift	34	Potentimeter	46	Wind board cover	58	Motor back holder		