



Mod. SC7000



floor sweeper
steam mop

KENWOOD

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KENWOOD

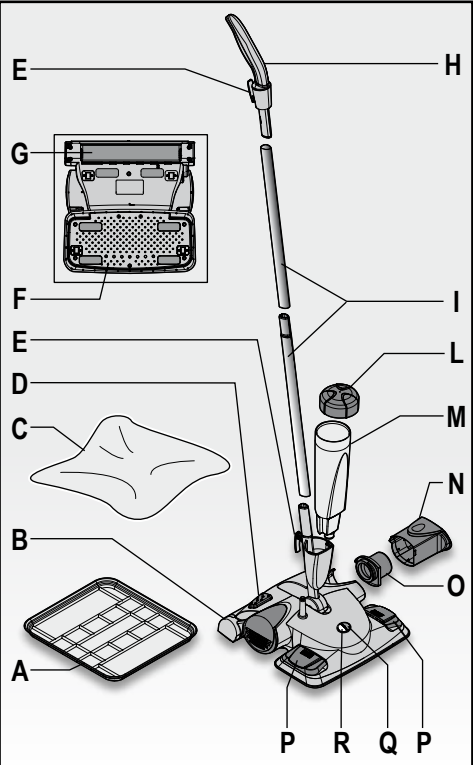


Fig. 1

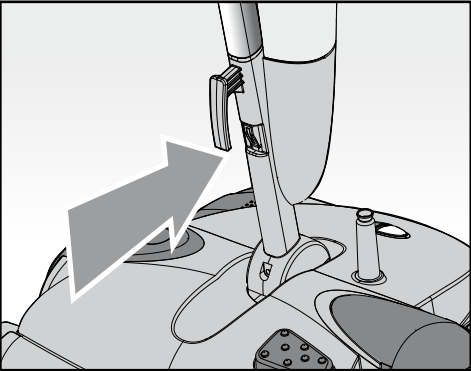


Fig. 2

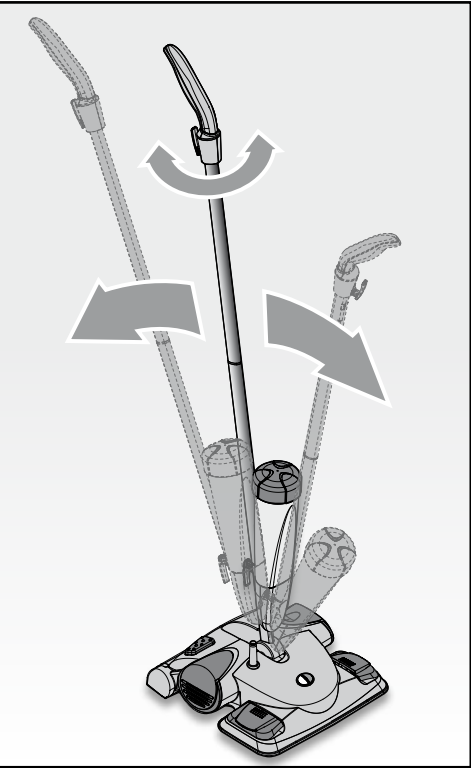


Fig. 3

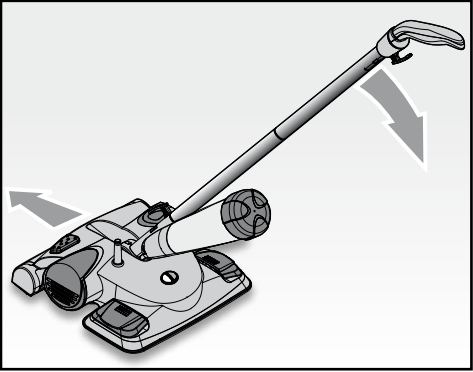


Fig. 4

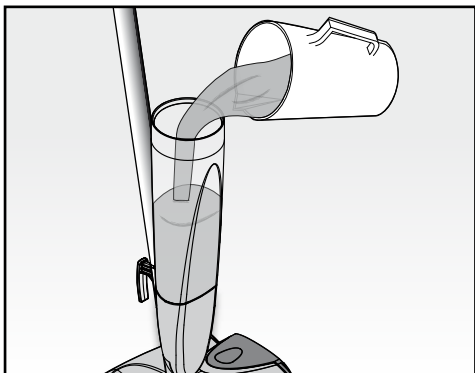


Fig. 5

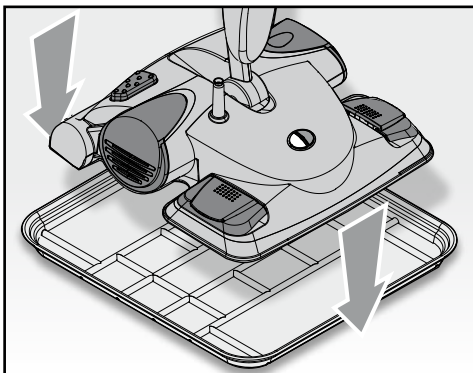


Fig. 6

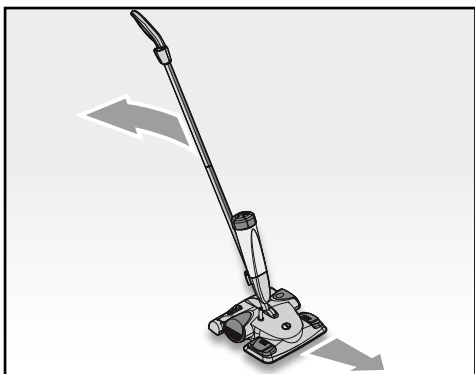


Fig. 7

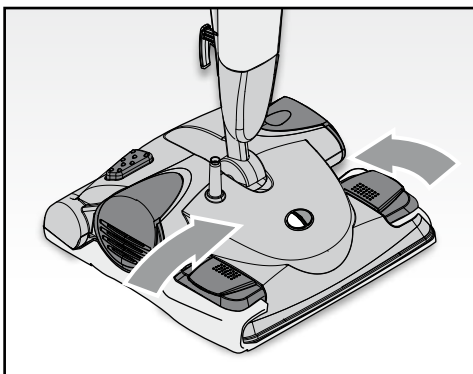


Fig. 8

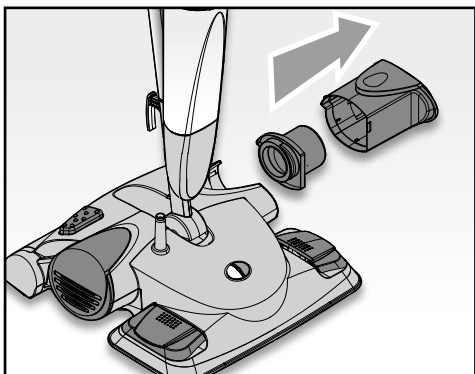




Fig. 9

IMPORTANT SAFEGUARDS

- READ THESE INSTRUCTIONS BEFORE USE -

The necessary precautions must be taken when using electrical appliances, and these include the following:

1. Make sure that the voltage on the appliance rating plate corresponds to that of the mains electricity.
2. Never leave the appliance unattended when connected to the power supply; unplug it after every use.
3. Never use the appliance close to or on sources of heat.
4. Never leave the appliance exposed to the elements (rain, sun, etc....).
5. Make sure that the power cord does not come into contact with hot surfaces.
6. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
7. Children should be supervised to ensure that they do not play with the appliance.
8. **NEVER PLACE THE APPLIANCE BODY, PLUG OR POWER CORD IN WATER OR OTHER LIQUIDS; ALWAYS WIPE CLEAN WITH A DAMP CLOTH.**
9. **ALWAYS UNPLUG THE POWER CORD FROM THE ELECTRICITY MAINS BEFORE FITTING OR REMOVING SINGLE ATTACHMENTS OR BEFORE CLEANING THE APPLIANCE.**
10. Make sure that your hands are perfectly dry before using any of the switches on the appliance or before touching the plug or any power connections.
11. **ALWAYS UNWIND THE POWER CORD COMPLETELY DURING USE.**
12. Never insert any items into the opening on the appliance and never allow objects to obstruct the air flow.
13. Do not use the appliance if any of the openings are blocked.
14. Keep openings free from dust, lint, hair, etc.
15. Never use the appliance without its filter.
16. **Never pick up items that are very hot or giving off smoke, such as cigarettes, matches or hot ash.**
17. **Never pick up flammable or combustible materials (volatile liquids, petrol, kerosene, etc.) or use the appliance in the presence of explosive gas or liquids.**
18. Do not use the appliance in closed environments when in the presence of fumes from oil-based paints, solvents or waterproofing treatments, flammable powder or other toxic or explosive fumes.
19. Never use it to clean up toxic material (bleach, ammonia, sink unblocker, petrol, etc.).
20. Take special care when cleaning the stairs.
21. The appliance is fitted with a thermostat to limit temperature and a fuse. It has been constructed in conformity with the European regulations concerning domestic appliances.
22. **BEFORE STARTING THE STEAM FUNCTION, MAKE SURE THAT THE TANK HAS BEEN FILLED SUFFICIENTLY TO AVOID DRY OPERATION.**

23. Important! The first time that the tank is filled, there may be some slight water leakage; this is normal and will not occur when the tank is refilled.
24. **BEFORE USING THE PRODUCT, MAKE SURE THAT ITEMS AND SURFACES TO BE CLEANED ARE RESISTANT AND COMPATIBLE WITH THE HIGH TEMPERATURE OF THE STEAM, ESPECIALLY TREATED TERRACOTTA FLOORS AND WOODEN SURFACES; IT IS ADVISABLE TO SEE THE MANUFACTURER'S INSTRUCTIONS AND TO TRY THE APPLIANCE ON A HIDDEN CORNER OR SAMPLE.**
25. Never add scale removers, aromatic or alcohol-based products or detergents to the appliance as there is a risk of damaging it or making it less safe.
26.  Never point the steam jet in the direction of people or animals or towards equipment containing electrical parts (e.g.: the inside of ovens).
27.  **WARNING: danger of scalding.**
28. Never touch the hot surfaces while using the appliance.
29. **Warning: before filling the tank, unplug the power cord from the mains socket.**
30. To unplug the appliance, grip the plug and remove it directly from the power socket. Never pull the power cord to unplug the appliance.
31. Never use the appliance if the power cord or plug are damaged or if the appliance itself is faulty; in this case, take it to your nearest Authorised Assistance Centre.
32. To prevent any risks, if the power cord is damaged, it must be replaced by the manufacturer, its Technical Assistance Service or a similarly qualified person.
33. This appliance is designed for HOME USE ONLY and may not be used for commercial or industrial purposes.
34. This appliance conforms to the 2006/95/EC and EMC 2004/108/EC directives.
35. Any changes to this product that have not been expressly authorised by the manufacturer may lead to the user's guarantee being rendered null and void.
36. In the event that you decide to dispose of the appliance, we advise you to make it inoperative by cutting off the power cord. We also recommend that any parts that could be dangerous be rendered harmless, especially for children, who may play with the appliance or its parts.
37. Packaging must never be left within the reach of children since it is potentially dangerous.

**- DO NOT THROW AWAY THESE
INSTRUCTIONS -**

DESCRIPTION OF THE APPLIANCE (Fig. 1)

“Floor sweeper & Steam mop” is a revolutionary, new product: a multipurpose appliance that allows you to:

- save space
- save time
- clean deep down

thanks to a cleaning system that combined steam and suction power. The only system on the market to bring together the suction power of a hand-held cleaner with the hygiene of a steam cleaner.

These two functions can be alternated but never used together.

- A Pre-heating base
- B Power body
- C Washable cloth
- D Steam start button (Tank heating start)
- E Power cord winder
- F Steam nozzles
- G Rotary brush
- H Rotating handgrip
- I Handle parts
- L Tank cap
- M Tank
- N Dust container
- O Filter
- P Cloth fastener clips
- Q Tank on light
- R Steam ready light

For the best possible performance and a lengthier working life of your “Floor sweeper & Steam mop”, we recommend that you read these instructions in full before using the appliance.

APPLIANCE ASSEMBLY

Once you have removed the appliance from the box, proceed as follows:

- fit the two parts of the handle (I) together, pressing them together as far as they will go;

WARNING: The parts can no longer be separated once they have been assembled.

- insert the rotating handgrip (H) into the top end of the handle (I), pressing it as far as it will go;
- fit the assembled handle (I) on the appliance body, pushing it down with care until it clicks into place (Fig. 2);
- insert the water tank (M), complete with cap (L) into the special housing on the handle (I).

WARNING: Make sure you have correctly assembled the appliance before use.

INSTRUCTIONS FOR USE

IMPORTANT: EVEN WHEN THE APPLIANCE IS NOT IN USE, ALWAYS UNPLUG IT FROM THE POWER SOCKET BEFORE INSERTING OR REMOVING THE SINGLE PARTS OR BEFORE CLEANING IT.

IMPORTANT: UNWIND THE POWER CORD COMPLETELY DURING USE.

The suction and steam functions are enabled simply by angling the handle (I): it is possible to pass from one function to another by inverting the angle of the handle (I) and the direction of use (Fig. 3). The handle can then be rotated 180° to follow the direction of use.

1) Suction function

- Plug the appliance into the power socket; the suction function is immediately available.
- Tilt the handle (I); turn the handgrip (H) in the opposite direction to use and proceed to use the suction function (Fig. 4).

IMPORTANT: Switch off the appliance immediately, returning the handle (I) to the upright position if dirt or fragments, such as the fringe on a rug, etc. should become caught up in the brush (G). Unplug the appliance from the power mains and proceed to clean it.

2) Steam function

- Fill the tank (M) with water (Fig. 5) and close it with the special cap (L).

IMPORTANT: BEFORE ENABLING THE STEAM FUNCTION, MAKE SURE THAT THERE IS ENOUGH WATER IN THE TANK TO PREVENT IT FROM OPERATING DRY.

- Plug the appliance into the power socket and enable the steam function by pressing the steam key (D); the relevant indicator light will switch on (Q).

This will start the boiler tank heating function.

WARNING: TO PROTECT PARQUET OR OTHER FLOORING IN CASE IS STEAM RELEASED DURING THE PRE-HEATING STAGE, WE RECOMMEND THAT YOU PLACE THE CLEANER PAD INSIDE THE SPECIAL BASE (A) PROVIDED (FIG. 6).

- When the indicator light (R) switches on to show that the steam is ready, the appliance is ready to be used with steam.
- Tilt the handle (I) and align the handgrip (H) in the direction of use (Fig. 7), then proceed to use the appliance.

IMPORTANT: If the handle (I) is excessively tilted during use, it is possible that a small amount will leak from the central hole in the tank cap (M).

Using the cloth (C)

For the optimum steam cleaning function, use the special cloth (C) provided or a similar floor cloth:

- open the two cloth fastener clips (P), insert the sides of the cloth (C) and move the clips back down into place (Fig. 8).

IMPORTANT: Never try to force the clips (P) open, as this could cause them to break.

- Cover the whole of the cleaner pad with the cloth (C), placing it so that it is held in position by the Velcro.

3) *Alternate use* (*Suction - Steam*)

IMPORTANT: The two functions are always used alternately, but at the same time.

With the appliance plugged into the mains power and sufficient water in the tank (M), it is possible to use the appliance, alternating the two functions (follow the instructions above); suction or steam can be enabled simply by tilting the handle (I) and it is possible to pass from one function to another by tilting the handle (I) back in the other direction, inverting the direction of use (Fig. 3) and as a result, rotating the handgrip (H) by 180°.

When the handle (I) is perfectly upright, the appliance is switched off.

IMPORTANT: When the appliance is plugged into the power mains, take care to avoid switching it on accidentally by knocking against the handle (I).

After use, unplug the appliance from the power mains and before putting it away, wind the power cord around the special hooks (E).

CLEANING AND MAINTENANCE

IMPORTANT: NEVER PLACE THE APPLIANCE BODY, PLUG OR POWER CORD IN WATER OR OTHER LIQUIDS; WIPE THEM CLEAN WITH A DAMP CLOTH.

IMPORTANT: ALWAYS UNPLUG THE APPLIANCE WHEN NOT IN USE AND BEFORE INSERTING OR REMOVING SINGLE PARTS OR CLEANING IT.

IMPORTANT: Never use aggressive cleaning substances (stain removers, solvents) that could corrode the plastic.

Emptying the container (N) and cleaning the filter (O)

IMPORTANT: EMPTY THE DUST CONTAINER (N) AFTER EVERY USE. THE FILTER (P) SHOULD BE CLEANED REGULARLY TO MAINTAIN MAXIMUM SUCTION EFFICIENCY.

- Remove the dust container (N) complete with filter (O) from the cleaner pad and then remove the filter (O) (Fig. 9).
- Empty the container (N) into a bag and shake the filter (O) to remove any debris.
After a great deal of use, it is possible to wash the filter gently, by hand, using lukewarm water and a mild detergent. Rinse thoroughly and make sure that the filter is completely dry before refitting it.
- Refit the filter (O) into the container (N) and then refit the container into its seat on the cleaner pad.

IMPORTANT: NEVER USE THE CLEANER WITHOUT ITS FILTER. THIS CAN CAUSE DAMAGE TO THE MOTOR AS WELL AS RENDERING THE GUARANTEE NULL AND VOID.

TROUBLESHOOTING

The cleaner is not picking up dirt or the suction action is not efficient:

CAUSE	SOLUTION
Dust container full.	Empty the container.
Dirty filter.	Clean the filter.
Dust container incorrectly secured in its seat.	Make sure that the dust container is completely inserted and secured in its seat.

No steam is coming from the nozzles:

CAUSE	SOLUTION
No water in the tank.	Fill the tank.
The boiler tank has not been correctly inserted into its seat.	Take out the boiler tank and put it in again, making sure it is in the correct position.
The boiler tank is not switched on.	Press the key to switch on the boiler tank.

Water leaks from the steam nozzles:

CAUSE	SOLUTION
The optimum temperature has not been reached.	Wait for the steam ready light to switch on.

Sudden increase in the noise of the steam pump:

CAUSE	SOLUTION
No water in the tank.	Switch off the appliance and fill the water tank.
The boiler tank has not been correctly inserted into its seat.	Take out the boiler tank and put it in again, making sure it is in the correct position.

