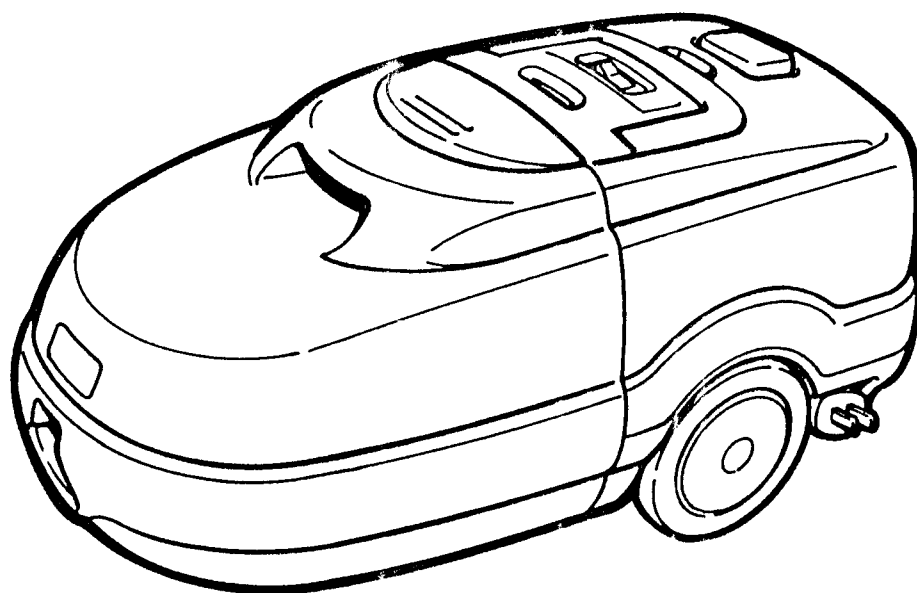


INSTRUCTION
MANUAL

SANYO

SC 53 SERIES

VACUUM CLEANER



Thank you for your purchase of the Sanyo Vacuum Cleaner.
Please read these instructions carefully before using.

A FEW PRECAUTIONS

1. Operating without the filter in place will allow dust to enter the motor and could damage the vacuum cleaner.
2. Keep the vacuum cleaner away from stoves and other heat sources. Heat can deform and discolor the plastic parts of the unit.
3. Keep the vacuum cleaner free of insecticides. Do not wipe with benzine, thinner, petrol or other oils which might cause discoloration or cracking. To clean the body and hose, dampen a cloth with a mild detergent and wipe clean.
4. Blocking the suction inlet or allowing the dust to clog the hose will decrease the efficiency of the motor.
5. Be sure not to push the clamp button while carrying the vacuum cleaner.
6. Never try to vacuum the following objects. They may damage the unit or cause a fire.
 - * Wet things, mud, soil, and fluids
 - * Burning cigarettes
 - * Needles and razor blades
 - * Inflammable materials such as gasoline and thinner
7. The following kinds of treatment shorten hose life:
 - * Bending hose at an acute angle when storing
 - * Pulling the hose with excessive force
 - * Placing heavy objects on, or stepping on the hose
8. Pull out the plug from the power source after use. Grasp the plug — not the cord — when pulling out the plug. Pulling on the cord may lead to shortcircuiting.
9. Long and continuous use causes the exhaust air and the body of the vacuum cleaner to become warm. This, however, does not denote malfunction.
10. When vacuuming places that are very dusty, and also when vacuuming regularly, empty the dust compartment before it becomes completely filled.
Frequent emptying lengthens the life of the motor and maintains strong suction power.

CARE AND MAINTENANCE

If you have a problem with your vacuum cleaner, consult the handy guide below. If the vacuum cleaner is malfunctioning, do not operate it. Contact your dealer or the nearest Sanyo Service Center.

Problem	Possible cause	Possible solution
(1) Cleaner won't run.	1. Not firmly plugged in. 2. No voltage in wall outlet.	1. Plug unit in firmly. 2. Check fuse or breaker.
(2) Suction does not increase after cleaning out the dirt.	1. Filter dirty. 2. Clogged floor nozzle or hose.	1. Clean out the filter. 2. Clean out floor nozzle or hose.
(3) Cord doesn't fully rewind.	1. Cord twisted or uneven.	1. Pull out cord and rewind.

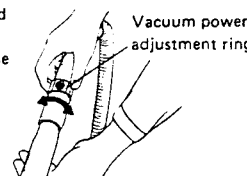
CAUTION (For Special area only)

If the supply cord of this appliance is damaged, it must only be replaced by a repair shop appointed by the manufacturer, because a special purpose tool is required.

NAME AND FUNCTION OF PARTS (Assemble as indicated in the center illustration.)

Vacuum Power Adjustment Ring

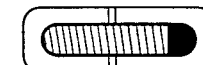
The full vacuum power of the cleaner may be too strong in certain cases, for instance when vacuuming curtains and draperies. In these cases, turn the vacuum power adjustment ring (on the hose) to control the vacuum power. Match the hole in the ring with the hose hole to reduce the power.



Dust Indicator


The dust indicator shows the amount of dust that has collected in the dust compartment. Hold the floor nozzle away from the floor, while operating to check.

DUST INDICATOR



Vacuuming can continue.


DUST INDICATOR



Suction power decreases. Dust compartment should be emptied.

Switch

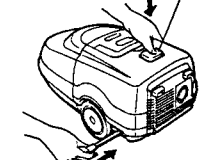
Press the ON side of the switch to start the motor. To stop the motor, press the OFF side of the switch.



Cord Rewind Button

To pull the cord back into the unit, press the cord rewind button.

Caution:
* Hold the plug when rewinding the cord so that the plug does not damage furniture, hands, the vacuum cleaner or the cord by hitting them. Holding the plug will make rewinding smoother.

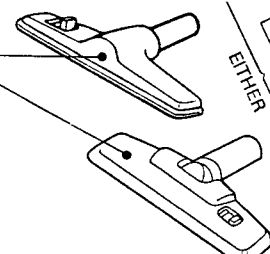


Floor Nozzle

The two-way floor nozzle has a lever with two positions.

FLOOR: For vacuuming wooden floors, linoleum or plastic covered floors.

RUG: For vacuuming rugs and carpets.

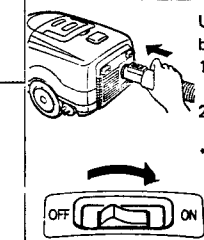


Blower (Exhaust outlet)

Use blower to blow dust behind furniture, etc.

1. Insert the hose into the exhaust outlet.
2. Press the ON side of the switch.

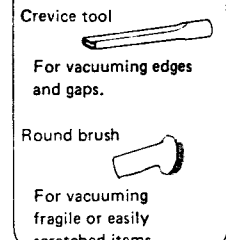
* The crevice attachment can be used to blow dust.



Attachments

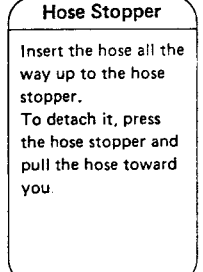
Crevice tool
For vacuuming edges and gaps.

Round brush
For vacuuming fragile or easily scratched items.



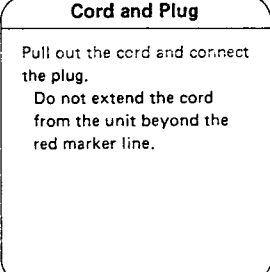
Hose Stopper

Insert the hose all the way up to the hose stopper. To detach it, press the hose stopper and pull the hose toward you.



Cord and Plug

Pull out the cord and connect the plug.
Do not extend the cord from the unit beyond the red marker line.

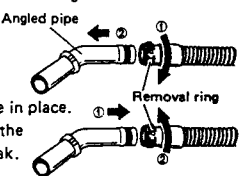


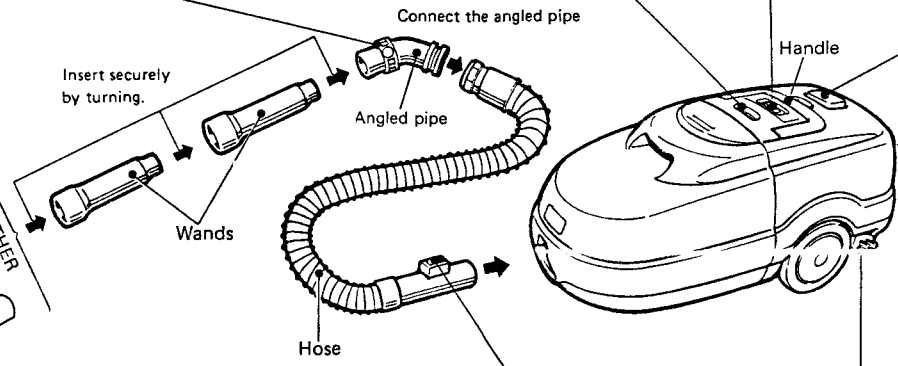
Unclogging the Hose

When the hose is clogged with dust, remove it in the following manner:

- 1) Pull out the angled pipe by turning the removal ring in either direction.
- 2) Use a vinyl garden hose to push out the dust clogging the hose.
- 3) Insert the angled pipe in place and return the ring to its original position.

* Do not use the hose without the angled pipe in place. If the hose is used without the angled pipe, the hose will bend excessively, causing it to break.

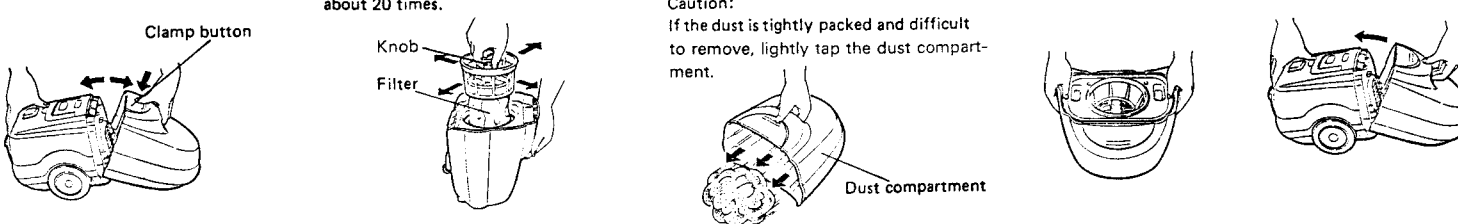




DUST DISPOSAL

After press the OFF side of the switch, disconnect the hose and proceed as follows:

- 1. Separate off the dust compartment.** Push the clamp button.
- 2. Pull up the knob and shake.** Shake the knob by turning it sideways about 20 times.
- 3. Take out the filter and dispose of the dirt.**
Caution:
If the dust is tightly packed and difficult to remove, lightly tap the dust compartment.
- 4. Insert the filter in the dust compartment.**
- 5. Reassemble the unit.**



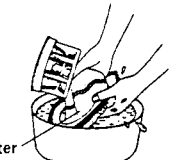
CLEANING FILTER

A severely soiled or clogged filter should be thoroughly washed with fresh tepid water. A neutral detergent could be used if required.

1. Washing
2. Drying

Note

- Never insert the cloth filter into the body of the unit unless it is completely dry.
- Never wash the filter with boiling water or expose it to an open flame to dry.





SANYO Electric Co., Ltd.
OSAKA, JAPAN