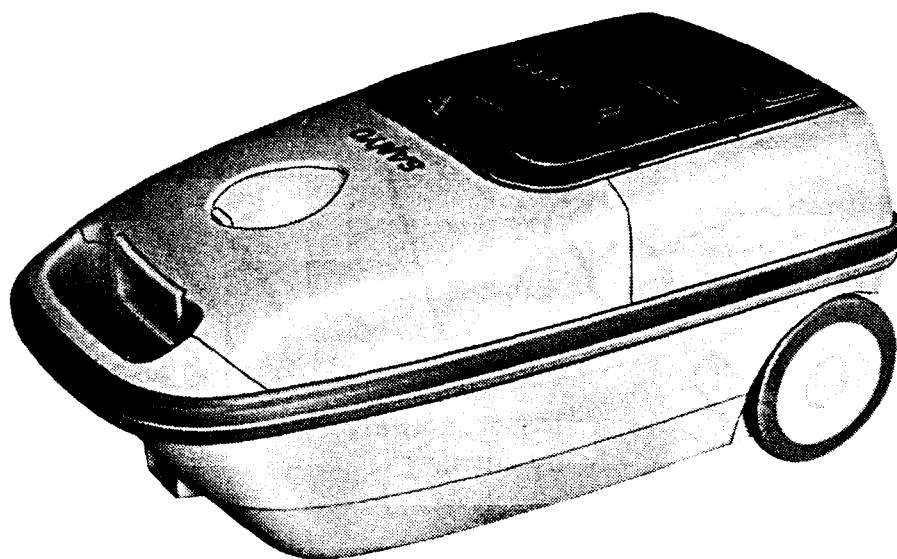


INSTRUCTION
MANUAL

SANYO

SC T4000/TC4000

VACUUM CLEANER INSTRUCTION MANUAL



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

A FEW PRECAUTIONS

1. Operating without the cloth filter and secondary 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. 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
6. 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
7. 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.
8. Long and continuous use causes the exhaust air and the body of the vacuum cleaner to become warm. This, however, does not denote malfunction.
9. When vacuuming places that are very dusty, and also when vacuuming regularly, empty the cloth filter before it becomes completely filled. Frequent emptying lengthens the life of the motor and maintains strong suction power.
10. Do not insert fingers into the turboclean suction slit while the cleaner is operating. The turboclean inside revolves at a high speed. Do not insert fingers while motor is on. Be especially careful when children are around.
11. Do not oil the turboclean bearings. Oil can crack the plastic parts around the bearings.

WARNING

ELECTRIC SHOCK COULD OCCUR IF USED OUTDOORS OR ON WET SURFACES.

CARE AND MAINTENANCE

When you have trouble with the unit, inspect it according to the points in the "Trouble-Shooting Guide". If inspection indicates a malfunction, refrain from using the unit to avoid damage, and see your dealer or the nearest Sanyo Service Centre.


Trouble-Shooting Guide	
Symptom	Items to inspect
Motor does not run when turned ON.	<ul style="list-style-type: none">• Is the hose inserted into the unit properly? Check the connection of the hose and the unit.
The power indicator shows that the unit is plugged in, but the motor suddenly stops (temporarily).	<ul style="list-style-type: none">• Misuse of the vacuum cleaner, such as operating continuously when clogged with dust, activates the electronic circuit protection device. This temporarily stops the motor. Since the motor is not damaged, check the following items. The motor will begin operating again in approximately 60 minutes.
Suction does not get stronger after cleaning out the dirt.(Weak suction)	<ul style="list-style-type: none">• Is the turboclean or the hose clogged with a large object? Push it out with a garden hose.
The cord does not go back fully into the unit .	<ul style="list-style-type: none">• Is the cord twisted or wound uneven on the cord reel? Pull the cord out 1-2m and try rewinding it again.
Turboclean does not rotate.	<ul style="list-style-type: none">• See whether there is waste paper, a match stick, or the like stuck in the turboclean. Remove any foreign substance.

SPARE CARBON BRUSH

The carbon brush is an important part of the motor section of the vacuum cleaner. Although the time will differ according to usage, the carbon brush will deteriorate after a long period. This deterioration decreases the revolutions of the motor, causes noisy operation and shortens service life. It should be replaced after about the third year of use. Carbon brushes can be replaced at your nearest Sanyo Service Centre.

Telescopic Pipe

The telescopic suction pipe can be adjusted in length for the operator convenience. After each adjustment turn the ring as illustrated and tighten it securely.




Adjusting ring

Remote Power Control Switch

The degree of dust suction power can be changed by sliding the lever. Slide the lever to an appropriate position depending on the cleaning needs.

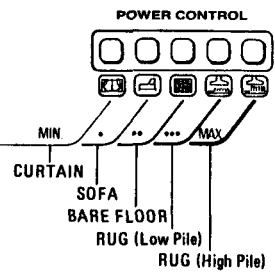
*Use only the hose with Remote Power Control Switch for this cleaner. If used with other cleaners, the hose can be a cause of damage to them.



POWER CONTROL

Power Control Indicator

The Power Control indicator shows the suction power of the cleaner.




POWER CONTROL

Dust Indicator

The dust indicator shows when the dust compartment is full. When the dust indicator has turned from green to red, empty the dust.

Empty the dust when the red indicator lights up



DUST INDICATOR

(When checking the dust)

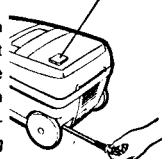
- Push the power control lever to the "MAX." position.
- Lift the turboclean off the floor.
- Remove the crevice tool.

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.




Cord rewind button

Cord and Plug

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


Attachments

Dusting brush



The tilting angle of the dusting brush neck is adjustable for use anywhere. Attach the dusting brush to the end of the hose or pipe. Use to clean the curtain, window frames, lamp shades, ceilings, racks etc.

Crevice tool




For vacuuming edges and gaps.

Handy Attachment Compartment

The compartment stores a dusting brush and a crevice tool, a quick selection for all your cleaning needs.

Push this button to open the tool cover.




Crevice tool

Dusting brush

Hose Stopper

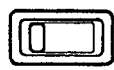
Insert the hose all the way up to the hose stopper. To detach it, press the hose stopper and pull the hose toward you.



Turboclean

The two-way turboclean has a lever with two positions.


RUG ← → FLOOR



Note: Do not clean bare floors with lever position "RUG". This might damage the floor.

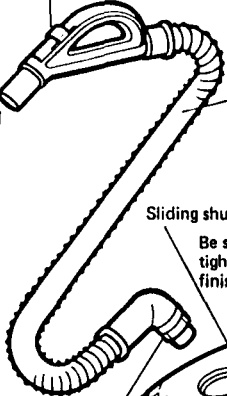
Sliding shutter

Be sure to close tightly when finished cleaning.



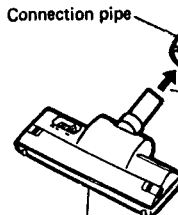
Hose

Rotates 360°.



Connection pipe

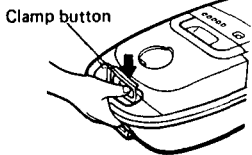
Insert securely by turning.



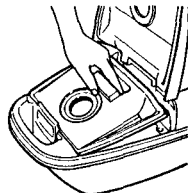
DUST DISPOSAL

Turn the motor off, pull the hose out of the unit and empty out the dirt as follows:

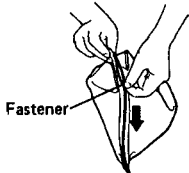
1. Open the dust compartment cover by pushing the clamp button.



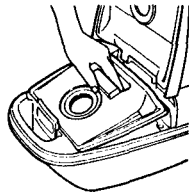
2. Take out the filter frame.



3. Open the fastener of the filter and empty out the dirt.



4. Close the fastener completely, then put the filter frame.

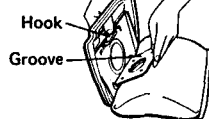


5. Close the dust compartment cover.



Attaching and removing filter

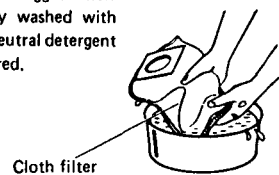
After removing the hook, the filter can be removed from the filter frame. When attaching the filter, first insert the lower part of the filter into the groove and snap in place.



CARE OF CLOTH 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



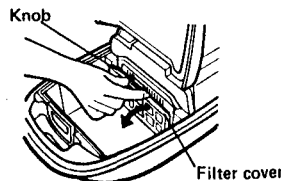
Note

- 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.

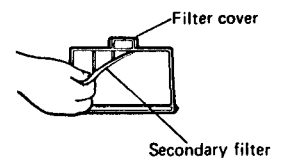
CARE OF THE SECONDARY FILTER

If suction does not get stronger, even after the dirt is emptied out and the cloth filter properly cared for, pull out the plug and clean the secondary filter.

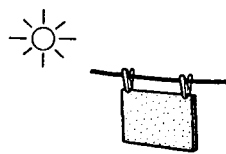
1. Pull the knob with the finger tip and remove the filter cover.



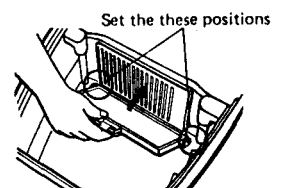
2. Take out the secondary filter and wash with water.



3. Shake off excess water and dry thoroughly.



4. Put the secondary filter back in place in the filter cover and set as shown in the sketch.



TURBOCLEAN CARE

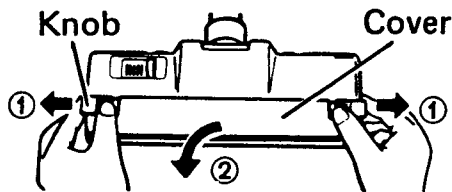
Before Servicing

- Service the filter if suction weakens.
- Pushing down hard on the turboclean slows its rotation.
- Always turn the power switch off and disconnect the power cord plug before attempting to service the vacuum.

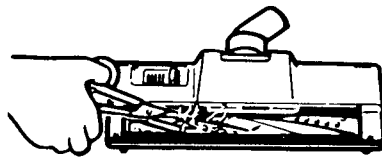
When the turbine brush is entangled with flocks:

1. Take off the cover

Move the knob in the direction of the arrow, lift, and remove.

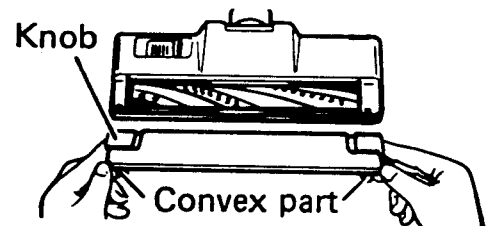


2. Cut flocks with scissors using care not to harm the brush



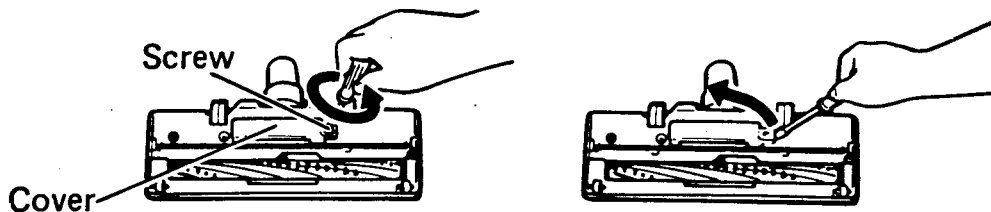
3. Set the cover

Insert the convex part and turn the knob after closing the cover.



If the brush interior is clogged with dirt

Loosen up the screw to remove the cover and remove dust.



SANYO

SANYO Electric Co., LTD.
OSAKA, JAPAN