
1. Precautions

1-1. Safety Precautions

Technical service information contained here is supplied for use by qualified service personnel.

Specifications are subject to change without notice.

1. Do not use the vacuum cleaner when rug or floor is wet.
2. Close supervision is necessary when any appliance is used by or near children. Do not allow the vacuum cleaner to run unattended at any time.
3. Do not use the vacuum cleaner without a dust bag. Replace the dust bag frequently when picking up very fine material such as powder. Replace the dust bag before it is excessively full in order to maintain optimum performance.
4. Never use the vacuum cleaner to pick up matches, live ashes or cigarette butts. Keep the vacuum cleaner away from stoves or heat source. Heat can deform and discolour the plastic parts of the unit.
5. Avoid picking up hard or sharp objects with the vacuum cleaner.

Do not stand on the hose assembly, put a weight on the hose or block the suction or exhaust part.

6. Unplug the cleaner when not in use. Turn off the power switch before unplugging.
7. Grasp the plug firmly when removing it. To avoid damage to cord, plug, prongs or socket, always disconnect the cord from the electrical outlet before emptying or servicing the cleaner.

1-2. Cautions when repairing

1. Repairs should be carried out only by a qualified service engineer.
2. When replacing the defective parts, use the correct parts.
3. Check surely the harness wires when repairing the parts.
4. Remove any dust coating the inside of the vacuum cleaner when repairing the parts.
5. After the repair is complete, ensure that the vacuum cleaner is reassembled correctly.
6. Make sure that the cleaner is powered down before repairing it.
7. Separate the hooked parts carefully to avoid breakages.
8. Check any damage on motor due to fine dust on the inside.
9. Avoid inserting your fingers into rotating impeller when testing the motor.
10. To avoid potential burns, do not directly touch the motor while the unit is in operation.
11. Be careful of an electric shock due to the cord plug with the outer jacket torn out.