



LW-OF-1699

INSTRUCTION FOR INSTALLING

Please read these instructions carefully before attempting to operate to the unit and keep them for future reference. Assembly and Location diagrams are included for ease of use.

1.READ INSTRUCTIONS CAREFULLY

All the safety and operating instructions should be read before the appliance is operated, Store and retain for future reference.

2.MOISTURE

The unit should be used in such a way that it is protected from moisture.e.g- condensation.Splashed water etc

3.HEAT

The appliance should be situated away form heat sources such as radiators or electric/gas fires.

4.POWER SOURCES

Before you connect the appliance,check it the voltage specified on the appliance corresponds to the mains voltage in your home.

5.POSMONING THE FAN

Make sure the unit is installed slably before use.

6.IN CASE OF ACCIDENT

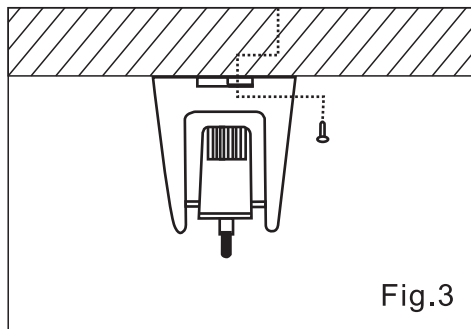
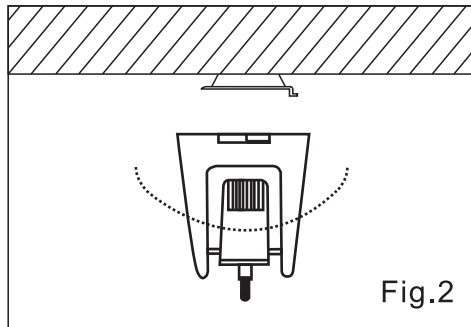
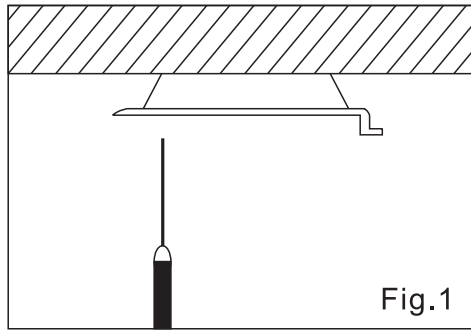
It is DANGEROUS to insert lingers or obiects into gril

7.CHILDREN

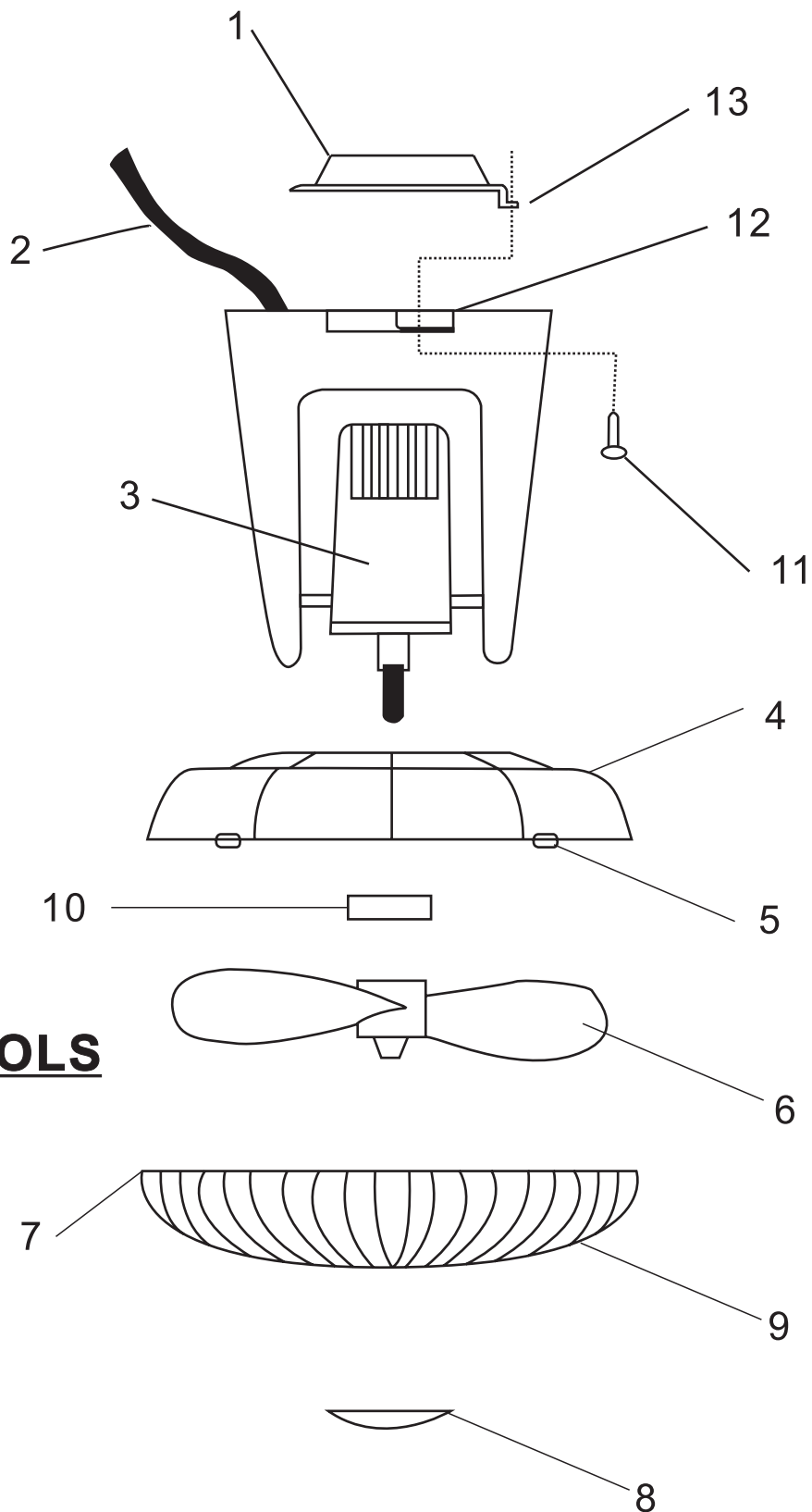
Keep the unit away from young children,particularly when it in use.

WARNING:Don't use this equipment if for any reason water has been allowed to come into contact will any part of it.Place the unit in a dry abd warm atmosphere and allow sufficient lime for it to dry out completely.

ASSEMBLY



ORBIT FAN



LOCATION OF CONTROLS

- 1.CHASSIS
- 2.LEAD WIRES
- 3.MOTOR HOUSING
- 4.REAR GUARD
- 5.RETINING CLAMPS
- 6.BLADE
- 7.POSITION FIXER
- 8.GUARD ORNAMENT
- 9.FRONT GUARD
- 10.GUARD MOUNTING NUT
- 11.SAFETY SCREW
- 12.FAN BASE TAB
- 13.CHASSIS TAB

ASSEMBLY INSTRUCTIONS

1. Loosen the safety screw from the fan for removing the chassis
2. The side marked "UP" of the chassis faces the ceiling position with two screws (As shown Fig-1)
3. Mount the fan base into the chassis and then turn fan and-clockwise until both tabs of chassis and fan base coincide place the safety screw lightly through the two tabs (As shown in Fig-283)
4. Connect the lead wires from the fan stand to the power supply make sure brown wire to live (brown) blue wire to neutral (Blue) and green/yellow wire to grounding of supply
5. Make sure the switch of regulator is at off position.
6. Open the regulator cover by loosening the screw on the front cover.
7. Connect lead wires from motor and power supply to the appropriate tabs of the switch.
8. Place back the regulator cover.
9. Loosen Guard Mounting Nut (10) from the motor housing.
10. Fit the Rear Guard (4) onto the motor shaft.
11. Thread the Guard Mounting Nut (10) over the motor shaft and screw it into place so that it holds the Rear Guard (4) in position.
12. Thread the Blades (6) onto the motor shaft and drive the screw lightly onto the slot of the shaft.
13. Open the four Retaining Clamps (5) located on either side of the Rear Guard (4)
14. With the position Fixer (7) at the top match the Front Guard (9) to the Rear Guard (4) and slot the Position Fixer (7) over the rim of the Rear Guard (4)
15. Ensuring that the Front Guard (9) is fan against the Rear Guard (4), push the Retaining Clamps firmly place.

Note: The fan mounted on hollow wall may cause vibration

OPERATION

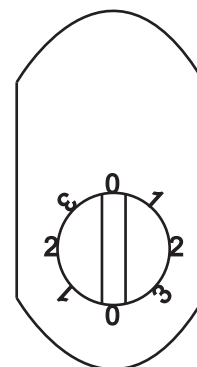
Your Orbit is designed to operate at three speeds.

Turn the control marked "1" for slow speed.

Turn the control marked "2" for medium speed.

Turn the control marked "3" for high speed.

Turn the control marked "0" (OFF) to stop the fan.



CLEANING AND CARE

The fan blade and the body of the unit should be cleaned using a cloth dampened with warm water and detergent. DO NOT permit water to seep into the controls or motor housing of the unit. Do not use harsh cleaners or solvents on the fan as they may damage the casing.

WARNING: Always disconnect the unit from the mains supply before attempting to clean any part of it.

WARNING: To prevent fire or shock hazard, do not expose this appliance to rain or moisture.

WARNING: DANGEROUS HIGH VOLTAGES INSIDE

There are no user-serviceable parts inside. Refer servicing to qualified service personnel.

Notice:

1. Product should be installed in the place where it is at least 2.3m higher above the floor.

2. If the power cord is damaged, for avoiding the danger, it must be changed by the professional of manufacturer or servicing department.

The Ratings are printed on the base of this product.

Betric Circuit Diagram

