

1. Install the wall bracket on the strong wall.
2. Install the fan motor on the angle support bracket.
3. Assembling the back guard, blade, font guard to the motor.



OUTDOOR WALL MOUNTING FAN OWNER'S MANUAL

FO7-65G2fOL(6)

FO7-75G2fOL(6)

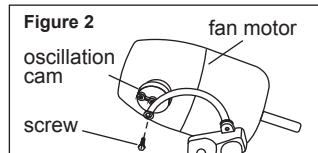
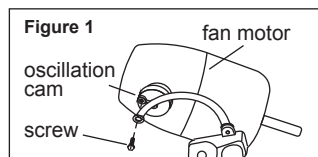
OPERATING INSTRUCTIONS

TO ADJUST AIRFLOW UPWARD OR DOWNWARD:

Loosen the position screw first and then loosen the pivot nut. Tilt motor to the desired angle then firmly tighten the pivot nut first and then tighten the position screw.

SETTING OSCILLATING MODE:

- To oscillate the fan: Loosen the screw on the oscillation rod and move to the end of the oscillation cam. Tighten the screw to lock the position. (See Figure 1)
- To stop the oscillation: Loosen the screw on the oscillation rod and move to the center of the oscillation cam. Tighten the screw again to lock the position. (See Figure 2)



CAUTION: Disconnect from mains before changing the setting.

SPEED CONTROL: Select air speed by setting switch to either high-low-off.

CLEANING

WARNING: Unplug from electrical supply source before cleaning.

1. Use soft damp cloth to clean, then wipe with dry cloth.
2. Do not use a cleaning solution that is harmful to paints or plastics.
3. Do not bend the blades.

RATING

FO7-65G2fOL(6) 120V~ 60Hz 1.7A

FO7-75G2fOL(6) 120V~ 60Hz 1.8A



Please read the instructions carefully before use

READ AND SAVE THESE INSTRUCTIONS

VERY IMPORTANT SAFETY INFORMATION:

- Close supervision is necessary when this product is used near children.
- Do not operate in the presence of explosives and/or flammable fumes.
- Do not operate without fan grills properly in place.
- This fan is intended for outdoor use but may be used indoors without the misting feature.
- 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.
- Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

DANGER: Do not submerge motor in water or allow motor to be exposed to water. Personal injury and/or death could result.

Never handle the fan or motor with wet hands or when standing on wet or damp surface or in water. Fatal electrical shock could occur.

WARNING: Electric shock hazards—may cause severe personal injury or death. For your safety, turn off the electrical power supply before installing, moving, or servicing your fan to avoid any possible electrical shock hazards. Never make adjustments to the fan when in power is on.

WARNING:

Do not under any circumstances remove the power plug's ground prong or ground fault unit. For your personal safety, the fan must be grounded.

The fan is equipped with a power supply with ground fault circuit interrupting device. Removal or tampering of power cord will void warranty.

Never use an extension cord to connect the fan to an outlet. All installations must be made into a grounded outlet.

UNPLUG THE FAN WHEN NOT IN USE.

WARNING: To reduce the risk of fire or electrical shock, do not use this fan with any solid state speed control device. This appliance has a 3-prong plug. To reduce the risk of electrical shock, this plug is intended to fit in an outlet only one way. If this does not fit outlet, contact a qualified electrician.

Do not attempt to bypass this procedure.

CAUTION: Read and follow all instructions before operating fan. Do not use fan if any part is damaged.

WALL MOUNTED FAN ASSEMBLY INSTRUCTIONS

WARNING: To reduce the risk of fire, electric shock, or injury to persons, observe the following:

- a) Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
- b) Sufficient air is needed for proper combustion and exhausting of gases through the flue(chimney) of fuel burning equipment to prevent back drafting. Follow the heating equipment manufacturer's guideline and safety standards such as those published by the National Fire Protection Association (NFPA), and the American Society for Heating, Refrigeration and Air Conditioning Engineers (ASHRAE), and the local code authorities.
- c) When cutting or drilling into wall or ceiling, do not damage electrical wiring and other hidden utilities.

WARNING: To reduce the risk of injury to persons, install fan at least 2.1m (7 feet) above the floor.

Use wall bracket of wall mount assembly as a templet for locating the holes to be drilled on mounting surface.

After determining the 4 hole locations, use an appropriately sized drill bit and, drill holes through mounting surface.

Reference acceptable mounting surfaces and appropriate drill bit sizes for application.

Attach wall mount assembly to mounting surface using hardware not provided.

It is recommended that a minimum of grade 5 fasteners be used. The following are acceptable surfaces for mounting wall mount assembly.

STEEL SURFACE - When mounting to a steel surface of sufficient strength, such as a vertical I-beam, drill 4 through holes at pre-marked locations, using a 9/32" drill bit.

Attach wall mount assembly to mounting surface using 1/4"-20 hex screw of appropriate length, in combination with 1/4" flat washers, 1/4" lock washers, and 1/4"-20 hex nuts.

MASONRY SURFACE - When mounting to a masonry surface use a 1/4" expansion type bolt or 1/4" masonry lag with shield. Drill holes at pre-marked locations using appropriate sized drill bit as recommended for fastener.

NOTE: HARDWARE NOT SUPPLIED

ASSEMBLY INSTRUCTIONS

