210X290mm 对折

HICFM

OWNER'S MANUAL

30" HEAVY DUTY MISTING OSCILLATION WALL FAN

ITEM NO.: FAN-OW30M

120V / 60Hz, 2A

READ & SAVE THESE INSTRUCTIONS

Questions, problems, missing parts? Before returning the product,

please e-mail our customer service by

hicfm@outlook.com

READ AND SAVE THESE INSTRUCTIONS

10.prevent serious injury or property damage, read and understand owner's manual before operating.
This product can be used indoor or outdoor with a proper GFCI plug.

SAFETY INFORMATION

WARNING:

1. Unplug the fan before moving it or performing maintenance. Don't operate the fan when your hands are wet.
2. Do not disassemble, repair or rebuild the fan.
3. Do not use the fan in the rain.
4. Do not unplug the fan by holding the cable cord. Unplug by holding the plug.
5. DO NOT use the fan when there is damage to the cable cord or plug. If the supply cord is damaged, it has to be replaced by the manufacturer, its service agent or similar qualified persons.
6. To Reduce The Risk Of Fire, Electric Shock Or Injury To Persons, Do Not Use Replacement Parts That Have Not Been Recommended By The Manufacturer Or Which Made At Home Using A 3D Printer.
7. Do not use the fan close to a wall.
8. Do not insert your hand or other objects into the guard or wear movable parts.
9. To reduce the risk of fire or electric shock, do not use this fan with any solid state speed control device.
10. Do Not Use An Extension Cord With This Fan.

CAUTION

1. Unplug the fan from the socket and clean it with a soft cloth.
2. Do not immerse fan.
3. Fit the guard onto the fan before starting up the fan.
4. This fan is not intended for use by people (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 fan by a person responsible for their safety. Supervise children to ensure they do not play with the fan.

ASSEMBLY INSTRUCTION

1. Place the mounting hole-out-doors by using the holes in the bracket as a guide, then drill the holes.
2. **For concrete wall installation, after drilling, you would insert the wall anchors and lay them flush with the wall. Then align the bracket and then screw the two bolts into the anchors, securely attaching the bracket to the wall.**
3. **For wall stud installation, after drilling the smaller diameter pilot hole, position the bracket and screw the bolt into the stud. Ensure the bracket is level and the wall stud bolts are secure.**

WARNING

The fan is only suitable for concrete wall or direct to stud installation. Do not use for dry wall mounting. Use the mounting accessories shipped with product for wall mounting.

WARNING

This fan is to be mounted with wall bracket, it MUST be mounted and secured on a solid wall that is structurally sound to support the fan and mounting bracket. The wall bracket along with the fan MUST NOT be mounted on drywall, plaster, lattice, or any other surface, wobbling, loosened or like this. This fan MUST be mounted and properly secured to a stationary structure.

1. concrete wall
2. wood stud

2. Assemble the motor 2 brackets by fastening screws and nuts.

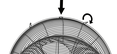
ASSEMBLY INSTRUCTION

1. Remove four nuts of hexagonal nuts, spring washers, and flat washers from the motor, save them for step 3.

2. Set the rear guard in the proper position and affix it to the motor using the hexagonal nuts, spring washers, and flat washers.

ASSEMBLY INSTRUCTION

3. Assemble the fan blade onto the motor shaft by tightening the two screws. Make sure the screws are tightly secured.



4. Attach the front guard to the rear guard and secure them together by using the clips on the front guard.

ASSEMBLY INSTRUCTION

5. Assemble the swivel bracket onto wall bracket and secure with a nut, a washer (b), spring washer (f) and nut (g). Fasten the bolt (f) with the knob (e) by adjusting the tilt angle of the fan or fix the tilt angle of the fan.

swivel bracket

ASSEMBLY INSTRUCTION

6. Assemble the rear guard and wall bracket and locate with hexagon screw, flat washer, spring washer and nut.

7. Connect the existing control (1) to the water pipe (2) and lighter 3. Turn the switch (open) to open the misting function. Turn the switch (close) to close the misting function.

OPERATING INSTRUCTION

1. Set GFCI(Ground Fault Circuit Interrupter) plug BEFORE EACH USE.
- **Plug GFCI into power outlet. Press RESET button(b). Indicator(a) should turn red.**
- **Press TEST button(c). Indicator (a) should turn off.**
- **Do NOT use without GFCI.**
- **DO NOT USE FAN IF ABOVE TEST FAILS. Call customer service for assistance.**

2. ADJUSTING AIR SPEED

The fan has three speeds (LOW, MEDIUM and HIGH).

Pull the chain on the unit to adjust air flow to desired speed.

3. USING THE OSCILLATING FEATURE

Pressing down on the oscillation knob (d) will allow the fan head to start oscillating.

Pulling up on the oscillation knob (d) will lock the fan head at the desired position.

CARE AND MAINTENANCE

Keeping the appliance clean and dry. Don't use any solvent for cleaning metal surfaces. Slightly moisten a cloth and wipe the surface. Do not use any solvent to clean the grill, use a vacuum cleaner to remove the dust and wipe the dust with a cloth. Do not immerse the motor in water or any other cleaning. Immerse the grill, allow the dirt to come out the grill, after cleaning, remove the grill. After drying, fitting back the screws on the grill.

1. YEAR LIMITED WARRANTY

The manufacturer warrants the product to be free from manufacturing defects in the material and workmanship under normal use for a period of one year after the date of purchase by the original purchaser.

Warranty does not cover any defects or damage caused by improper installation, improper use, accident, abuse, misuse, neglect, improper maintenance, non-accident, overuse, alteration of any kind to the fan or where the connected voltage is more than above the nameplate voltage. This warranty does not apply to the finish or any portion of the product. Removing performed by unauthorized persons voids this warranty. Under no circumstances shall the manufacturer be liable for any special, incidental or consequential damages. Some states do not allow the exclusion or limitation of the incidental or consequential damages, so the above exclusion or limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

REPLACEMENT PARTS LIST

SIZE	PART	DESCRIPTION	PART #
30"	A	Blade	FAN-OW30M

Warning:

Use of electrical safety support cable does not guarantee protection against injury of persons. Mounting of the support cable requires knowledge of electrics. As always, required an if-dangerous installation. To avoid injuries, the support cable must be installed in such a way that it is in a position.

PARTS	SPECIFICATION	Q'TY
1	6.3*38*2	1
2	M6*10	1
3	5.5*10	1
4	3.9*1.5*7.1	1
5	6.10*60	1

1. Using one end of the cable around the large diameter screw (1) and the other end around the small screw (2). Attach a cable retainer with the "U" in the last side of the cable retainer around the cable. Tighten the screws to create a tight hold, forming a tight loop. Wire the fixture. Make sure the cable does not interfere with the properties.

2. Wrap the other end of the cable around a secure building element or other support that the fan as shown below. Take up all excess slack in the cable. If the cable is too long, cut it to length. Make sure there is enough slack to allow free movement through range of motion.

Installation — Secondary Safety Support Cable

3. Attach the remaining cable retainer(s) as done in step 1 and 2 above. Make sure the cable retainer(s) is secure in a manner that does not damage the cable.

4. Check the assembly to assure the properties is free of interference and is secure.

5. Connect the circuitries to the proper power supply ensuring that it conforms to the electrical rating listed on the product and in the manual.

For concrete wall installation

1. Drill a hole in concrete wall.
2. Insert the wall anchor into the hole.
3. Flush with the wall.

4. Fasten a bolt and a washer through the centre of retainer(s) within support cable and into the wall anchor for security.