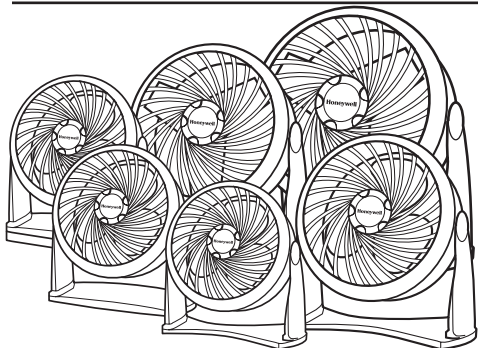




IMPORTANT SAFETY INSTRUCTIONS

READ AND SAVE THESE SAFETY INSTRUCTIONS BEFORE USING THIS FAN

When using electrical appliances, basic precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

1. Use this fan only as described in this manual. Other use not recommended, may cause fire, electric shock or injury to persons.
2. This product is intended for household use **ONLY** and not for commercial, industrial or outdoor use.
3. To protect against electric shock, do not place fan in window, immerse unit, plug or cord in water or spray with liquids.
4. This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of shock, this plug is intended to fit only one way in a polarized outlet. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. **DO NOT** attempt to defeat this safety feature.
5. Close supervision is necessary when any appliance is used by or near children.
6. Turn the fan to the **OFF** position and unplug the fan from the outlet when not in use, when moving the fan from one location to another and before cleaning.

TURBO FORCE®/TECH FORCE HIGH VELOCITY CIRCULATORS

HT-800 Series, HT-900 Series, HT-900C Series, HFT-114B Series, HFT-311B Series, HFT-314 Series, and HT-9004C

HFT-3108B/HFT-3108BC

Combo Package of HFT-311B/HFT-311BC and HT-800/HT-809 Fans

HFT-3112B

Twin Package of 2 HFT-311B Series Fans

HFT-3114B/HFT-3114BC

Combo Package of HFT-311B/HFT-311BC and HFT-114B/HFT-114BC Fans

HFT-8108B

Combo Package of HT-800/HT-809 and HF-810/HF-819 Fans

HT-8002/HT-8002C

Twin Package of 2 HT-800/HT-809 Fans

7. To disconnect the fan, first turn control to the **OFF** position, grip the plug and pull it from the wall outlet. Never pull by the cord.
8. Do not operate the fan in the presence of explosive and/or flammable fumes.
9. Do not place the fan or any parts near an open flame, cooking or other heating appliance.
10. Do not operate the fan with a damaged cord or plug or if the product malfunctions, is dropped or damaged in any manner (see warranty).
11. Avoid contact with moving fan parts.
12. The use of attachments not recommended by the manufacturer may be hazardous.
13. Place the fan on a dry level surface.
14. Do not hang or mount fan on ceiling. Do not operate HFT-114B/HFT-114BC series in oscillation mode when wall-mounted. The HF-810/HF-819 series cannot be wall mounted.
15. Do not operate if the fan housing is removed or damaged.
16. A loose fit between the AC outlet (receptacle) and plug may cause overheating and a distortion of the plug. Contact a qualified electrician to replace loose or worn outlet.

WARNING: To Reduce The Risk of Fire or Electric Shock, Do Not Use This Fan With Any Solid-State Speed Control Device.

INTRODUCTION

The Turbo Force® High Velocity Air Circulator Fans are aerodynamically designed to give you the versatility of changing this fan's angular direction simply by adjusting the fan to ANY desired angular output (Fig.1). Upon using this fan, you will feel a strong and powerful air stream that will quickly move air in order to cool an area rapidly and efficiently.

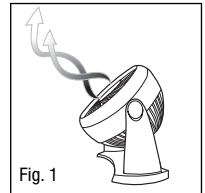


Fig. 1

**TURBO
FORCE**
POWER

**FOR ENERGY
SAVINGS ALL YEAR**

**TECH
FORCE**
POWER

Honeywell Air Circulator Fans can help save energy and can lower monthly utility bills all year round. Our air circulators increase distribution of cooler air from your air conditioner or warmer air from your heating system creating a vortex of air flow for increased comfort. Increased air flow allows the air conditioning and heating systems to be used at lower settings to help save you money.

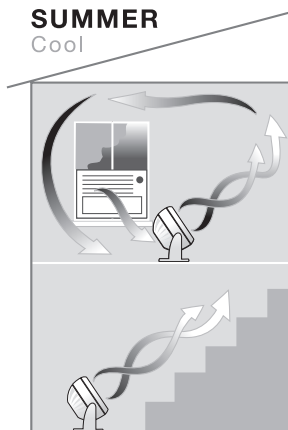


**Lower Your
Energy Bills!**

In the summer:

Circulate cool air by using with window or central air conditioning.

Circulate cool air upstairs.



WINTER Warm

In the winter:

Circulate warm air. Position your air circulator in an open location for upward air movement. Run it on a low setting to move the hotter air from the ceiling and circulate the warmer air throughout the room.

Increase Heating Source Efficiency: Use with other heat sources, such as wood stoves, baseboard heaters, and or vents to help circulate the warm air throughout the room.



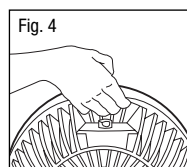
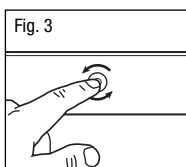
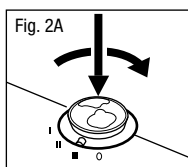
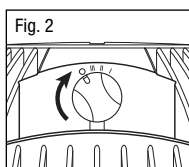
Box, packaging materials and all plastic parts are recyclable. Contact your local recycler for more details.

OPERATION

- Be sure the fan is in the OFF position.
- Place your fan on a dry, level surface.
- Plug the power cord into a polarized 120 volt AC wall outlet.
- To operate, turn the control knob to the desired fan speed: HIGH (III), MEDIUM (II) or LOW (I) (Fig. 2).

NOTE: The HF-810/HF-819 Series fans are equipped with a child-resistant speed control. To operate, push in and turn the child-resistant switch to the desired speed (Fig. 2A).

- Adjust the fan to the desired angular air output direction.
- To start or stop the oscillation feature (*HFT-114B Series and HFT-314 Series*), press the OSCILLATE button on the base of the fan (Fig. 3).
- To move the fan, turn the fan OFF and pick it up by the concealed handle that is located on the outside rim of the fan (Fig. 4).



WALL MOUNTING (HT-800, HT-900, HFT-114B/HFT-114BC Series and HFT-311B/HFT-311BC Series Only)

- Locate and mark the position on the wall where the fan will be mounted (preferably at a wall stud).
- Insert two screws into the wall stud. (Screws are not included and can be purchased at a hardware store)
- Leave approximately 3/8" of the screws (bolts) exposed.
- Line up the openings on the base of the fan with the screws (bolts) and hang the fan on the wall.

NOTE: Do not operate HFT-114B/HFT-114BC Series in oscillation mode when the fan is wall-mounted. The HF-810/HF-819 Series and HFT-561U Series cannot be wall-mounted.

CLEANING AND STORAGE

- Turn the fan off and unplug it before cleaning.
- Use only a soft cloth or cotton swab to gently wipe the fan clean.
- To clean between the grilles, we recommend using a pipe cleaner, vacuum cleaner, flexible dustwand or compressed air to gently remove the dust.
- DO NOT immerse the fan in water and never allow water to drip into the motor housing.
- DO NOT use gasoline, paint thinner or other chemicals to clean the fan.

REMOVAL OF THE FRONT GRILLE FOR CLEANING



DO NOT remove the fan grille unless the fan's power is turned off and the power cord is unplugged.

- Gently lay the fan face down on a table (Fig. 5).
- Remove the front grille by unscrewing the screws located on the back of the fan using a standard phillips head screw driver (⊗).

NOTE: The screws will remain attached to the rear housing to ensure they are not lost. Do not try to force the removal of the screws

- Lift the rear housing by the handle to separate from the front grille.
- Re-assemble the fan by replacing the front grille and aligning the screw holes between the front grille and the fan body. Gently tighten the screws.
- For storage, clean the fan carefully as instructed. Store the fan in the original packaging or cover the product to protect it from dust.



Fig. 5