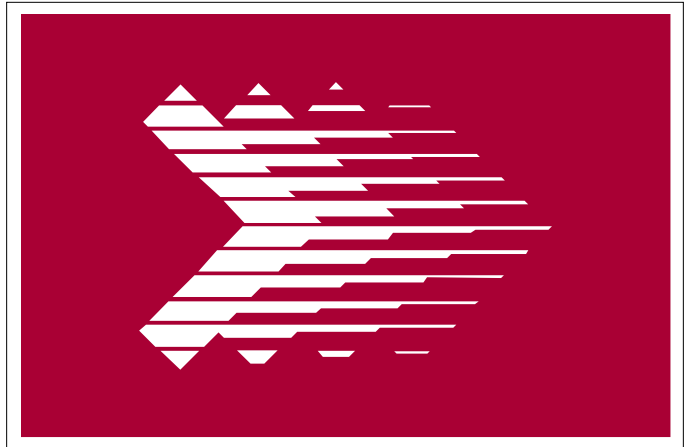


OWNER'S GUIDE

F50E
**ELECTRONIC
AIR CLEANER**



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THE SOLID STATE PERFORMANCE INDICATOR

This electronic air cleaner is equipped with a special solid state circuit that operates the optional W8600E Solid State Performance Indicator (see photo). The W8600E Indicator must be ordered separately.

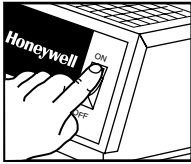
The W8600E Indicator is designed to mount next to your thermostat, or in any convenient visible area (such as a utility room) where it can be seen as it monitors the air cleaner's performance.

The three light-emitting diodes (LEDs) on the W8600E are labeled ON, WASH and CHECK.



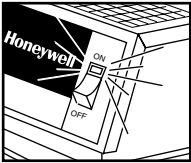
- The ON LED is lit during normal air cleaning operation. The system fan is also on when the air cleaner is running.
- If excessive dirt has accumulated on the air cleaner cell(s), the WASH LED will light to alert you that a cell and prefilter wash is past due.
- Extreme dirt loading (beyond that required to activate the WASH LED), electronic malfunction, or other equipment problems will cause the CHECK LED to light.

OPERATING YOUR ELECTRONIC AIR CLEANER



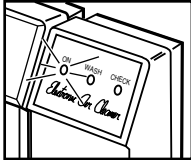
M3262

Set the ON-OFF switch in the power box to ON. The air cleaner will now operate whenever your furnace/air conditioning system fan operates. For maximum air cleaning benefit and cleaner air conditioner coils, leave the air cleaner switch ON at all times and the fan switch on your thermostat ON. Of course, continuous fan operation will add to your electric bill each month.



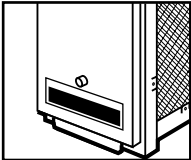
M3263

When the fan and air cleaner come on, the neon light in the ON-OFF switch lights.



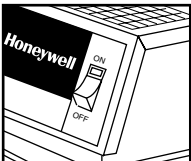
M7739

If your air cleaner is equipped with a wall-mounted W8600E Solid State Performance Indicator (see page 2), the ON LED will be on *whenever the air cleaner is in operation*. Of course, the system fan will also be running.



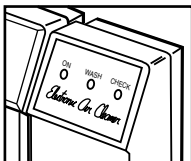
M9624

You may hear a snapping (electrical arcing) sound occasionally as the air cleaner operates. This usually is caused by a larger dust particle causing a high voltage discharge. The snapping sound means that your air cleaner is working as it should. To hear the snapping sound, momentarily press the test button near the bottom of the door. Use the test button any time you want to prove air cleaner operation.

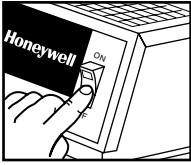


M7740

When the fan and air cleaner stops, the neon light goes out, and the ON LED on the W8600E Indicator also goes out. The air cleaner is off until the heating or air conditioning and fan start again.



M7738



M3261

If you don't want the air cleaner to run, set the ON-OFF switch to OFF to turn off the air cleaner. Your furnace and air conditioner will still operate normally but without the added benefit of air cleaning. Normally, this switch should be ON at all times.

GETTING THE MOST FROM YOUR ELECTRONIC AIR CLEANER

Run the electronic air cleaner as much as possible

For greatest efficiency, the air cleaner should run all the time. To do this, set the fan switch on your thermostat to ON, and make sure the air cleaner is switched ON. The fan and air cleaner will run even when the furnace or air conditioner is off.

NOTE: A manual fan switch may be built into the furnace or furnace fan controller.

The air cleaner uses less power than a 40 watt light bulb (two-cell model—33 watts; single cell model—22 watts), and the cost of running the system fan is also quite low. The small added cost is more than offset by the added benefits of full time air cleaning and full time air circulation. Some people feel that room temperatures stay more even when the fan is always on.

Even if your thermostat doesn't have a fan ON position, you can obtain maximum available air cleaning benefit by making sure the air cleaner is always switched ON so it operates whenever the furnace or air conditioner is on.

Keep the cell(s) and prefilter(s) clean

Although the air cleaner is designed to be efficient over a wide range of cell dirt loading conditions, regular cleaning is your best assurance of consistent performance. Also, a very dirty cell and prefilter reduces air flow and, in turn, this reduces the efficiency of the furnace or air conditioner. The cell wash reminder schedule should be used to maintain a regular wash schedule.

Replace any activated carbon filters in the ductwork regularly

An activated carbon (charcoal) filter is sometimes installed downstream of the air cleaner to help control odors. This filter should be changed at least annually, or as recommended by the filter manufacturer.

If you have a humidifier

If your system includes an atomizing humidifier, you may want to install a standard furnace filter between the humidifier and the air cleaner. This filter would keep the humidifier spray mineral deposits from collecting on the air cleaner. This filter should be checked regularly and changed when it shows signs of mineral or dirt buildup. If you do not install a filter, you will probably need to wash the cell(s) and prefilter(s) more often to remove the mineral buildup.

If an ultrasonic room humidifier is used often, especially when filled with tap (undistilled) water, the cell(s) and prefilter(s) will require more frequent washing. A white residue will accumulate on the cell(s) from the minerals in the water. This residue may also contribute to "white dust" (see p. 18).

CLEANING THE CELL(S) AND PREFILTER(S)

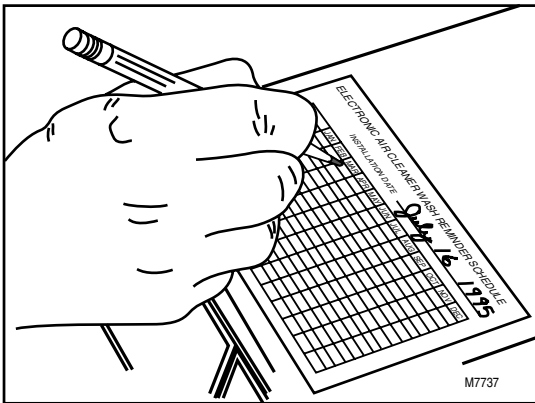
CAUTION

**Sharp edges.
Can cause personal injury.**

Handle the cell(s) carefully or wear protective gloves to avoid cuts from the sharp metal edges.

Setting a regular cleaning schedule

To ensure optimum performance from the air cleaner, the cell(s) and prefilter(s) must be cleaned regularly—every one to six months. Washing frequency will vary depending on the number of family members, pets, activities (such as cooking or woodworking) and smoking habits. Use the wash reminder schedule mounted on top of the air cleaner or furnace to help establish and maintain a regular cleaning schedule.



If your air cleaner has a W8600E Indicator (shown on page 2), the WASH LED will light to remind you that a cell and prefilter washing is past due. When the WASH LED comes on, it means that the cell(s) are loaded with dirt to the point that air cleaning efficiency is diminished. You should plan to wash the cell(s) and prefilter(s) as soon as possible. But by using the wash reminder schedule, a washing schedule can be established that keeps the cell(s) clean enough so the WASH LED does not come on.

If you find that the WASH LED is coming on more frequently than the established schedule on the wash reminder schedule, you may have a buildup of residue on the ionizer wires. If the collector plates on the cell(s) look clean, you can try wiping the ionizer wires with a clean cloth instead of washing the entire cell.

You might also consider whether some activity in your home has changed, causing the cell(s) to become dirty faster. Have the windows been open more often? Has someone been smoking more often? Has someone taken up woodworking or some other hobby that creates dust?

NOTE: You may let the heating or air conditioning system operate normally while the cell(s) are being washed. Simply turn off the air cleaner switch.

Cleaning the prefilter(s)

The prefilter(s) should be vacuumed, brushed, sprayed with a garden hose, or washed at the same time as the electronic cell(s).

**Washing the cell(s)
in your automatic
dishwasher**



CAUTION

**Burn hazard.
Can cause personal injury.**

Allow the cell(s) to cool completely in the dishwasher at the end of the wash cycle or wear protective gloves to avoid burns. Hot water may accumulate in the tubes supporting the collector plates. Tip the cell(s) so these tubes drain.

IMPORTANT

- Check your dishwasher owner's manual. Some manufacturers do not recommend washing electronic cell(s) in their dishwashers.
- If the dishwasher has upper and lower arms, position the cell(s) carefully to allow good water circulation.
- Use care to avoid damaging the cell(s) when placing them in the dishwasher. Broken ionizer wires or bent collector plates are not covered under the warranty.
- Very dirty cell(s), especially from tobacco or cooking smoke, may discolor the plastic parts and the lining of some dishwashers. This discoloration is not harmful. To minimize it, wash the cell(s) more frequently or try a different brand of detergent.
- **Do not allow the dishwasher to run through the dry cycle.** This will "bake on" any contaminants not removed during the wash cycle and reduce air cleaner efficiency.

STEP 1

Put the cell(s) on the lower rack of the dishwasher with the airflow arrow pointing up. It may be necessary to remove the upper rack. Don't block water flow to the upper arm, if provided on your dishwasher. If you are washing the prefilter(s) with the cell(s), place them where they won't block the water flow to the electronic cell(s).

HINT: Lay a few large water tumblers between the "spikes" on the lower rack, and rest the cell(s) on them so the "spikes" don't damage the aluminum collector blades.

STEP 2

Using the detergent that works best for normal dishwashing, allow the dishwasher to run through the complete wash and rinse cycle. **Do not use the dry cycle.** To avoid burns, let the cell(s) cool completely before removing, or wear protective gloves when removing the cell(s). Remember that water may be trapped inside the cell(s) plates. Tip the cell(s) to drain.

STEP 3

Wipe the ionizer wires and red contact board on end of cell with a clean cloth.

STEP 4

Inspect the dishwasher. You may wish to rerun the wash and/or rinse cycle with the dishwasher empty if you see dirt or residue from washing the cell(s). If dirt or residue seems excessive, wash the cell(s) more often or try a different detergent.

**Washing the
cell(s) in a tub**



CAUTION

**Hazardous chemical.
Can cause personal injury.**

- Do not splash the detergent solution in eyes. Wear rubber gloves to avoid prolonged detergent contact with skin.
 - Keep detergent and solution out of reach of children.
-

NOTE: Always wash the cell(s) first, then the prefilter(s) to keep heavy lint on the prefilter from getting caught in the cell(s).

STEP 1

Use a large enough container such as a laundry tub or trash container, to hold one or both cell(s).

NOTE: Sharp corners on the cell(s) can scratch the surface of a bathtub.

STEP 2

Dissolve about 3/4 cup of automatic dishwasher detergent per cell in enough hot water to cover the cell(s). If the detergent doesn't dissolve readily, or forms a scum on the water, try another brand, or use softened water.

STEP 3

After the detergent is completely dissolved, place the cell(s) in the container and let it soak for 15 to 20 minutes. Agitate cells up and down a few times and remove.

STEP 4

Next, wash the prefilter(s) the same way. Empty and rinse the wash container.

STEP 5

Rinse the cell(s) and prefilter(s) with a hard spray of very hot water; rinse the tub clean, then fill the tub with clean hot water and soak for 5 to 15 minutes. Rinse until the water draining from the cell(s) and prefilter(s) no longer feels slippery.

STEP 6

Wipe the ionizer wires and red contact board on the end of the cell with a clean cloth.

**Washing the cell(s)
at a car wash**

Use the hand sprayer at a coin-operated do-it-yourself car wash to wash the cell(s) and prefilter(s). Hold the nozzle at least two feet away from the unit to avoid damage from the high pressure stream of water. Follow the same sequence of wash and rinse as recommended for cars. However, do not wax the cell(s) or the prefilter(s). Be sure to rinse until the water draining from the cell(s) and prefilter(s) no longer feels slippery.

**Replacing electronic
air cleaner components**

STEP 1

Inspect the cell(s) for broken ionizer wires and bent collector plates. Repair as necessary or take to a Honeywell Authorized Air Cleaner Repair Station.

STEP 2

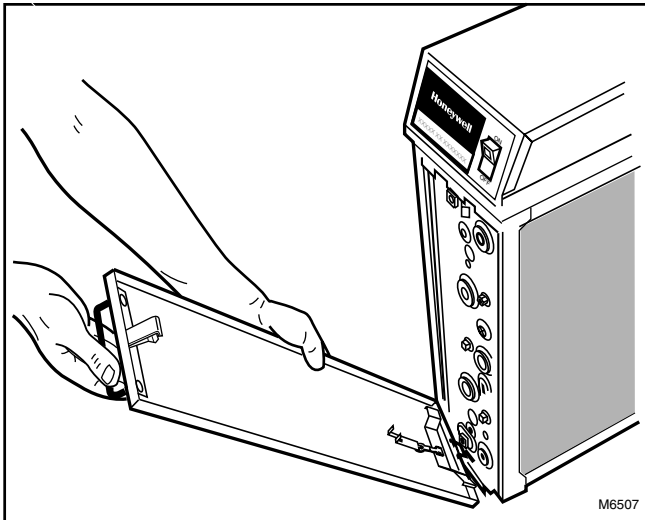
Slide the prefilter(s) into the upstream prefilter guides.

STEP 3

Slide the air cleaner cell(s) in so the air flow arrow points downstream and the handle(s) face outward.

STEP 4

Firmly close the access door.



STEP 5

Turn on the air cleaner. If the cell(s) and prefilter(s) are wet, the neon light may not come on and you may hear arcing. If the arcing is annoying, simply turn off the air cleaner for 2 to 3 hours or until the cell(s) are dry.

If your air cleaner has a Solid State Performance Indicator, the CHECK LED may come on if you install wet cell(s) and prefilter(s). Again, if the neon light or the CHECK LED annoys you, simply turn off the air cleaner for 2 to 3 hours or until the cell(s) and prefilter(s) are dry.

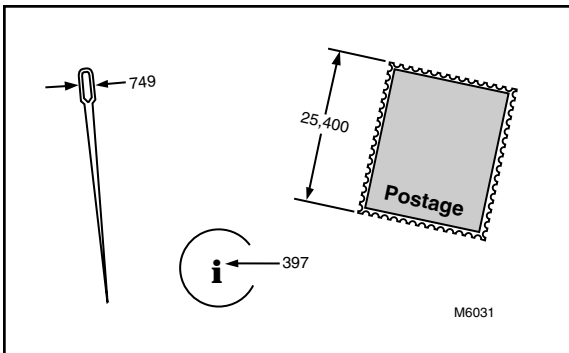
HOW ELECTRONIC AIR CLEANING WORKS

A word about particle size

The particles removed by the electronic air cleaner tend to be very small—less than 10 microns. But what is a 10 micron particle? The eye of an average size sewing needle is about 750 microns across, and the dot in the *i* in the word micron is about 400 microns. Generally, particles smaller than 10 microns can be seen only with a microscope, except in very large concentrations, such as a puff of smoke. Your electronic air cleaner can remove even smaller particles that can be seen only with an electron microscope.

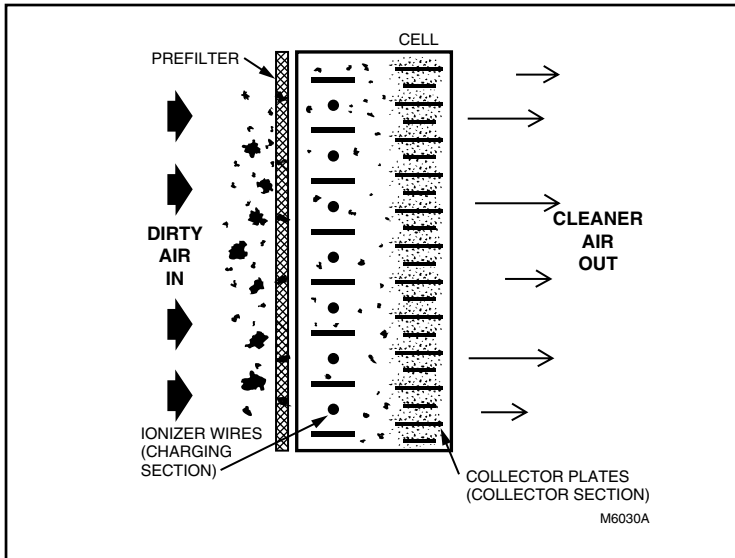
Although particles one micron and smaller make up only about 20 percent of the total *weight* of particles in unfiltered air, they account for more than 99 percent of the *number* of particles.

Because they are so tiny, these particles remain suspended in the air unless they collide with a solid surface. Then they attach by molecular adhesion and stick like glue, staining walls and furniture and coating your air conditioning coils. And some of these particles can cause allergic reactions or simply make the environment less pleasant.



How the electronic air cleaner works

First, large particles (lint, hair) are caught by the prefilter(s). As the dirty air passes through the intense high voltage electric field surrounding the ionizer wires, all particles, even the smallest are given an electric charge. The air passes into the collector where the alternate parallel plates have positive and negative charges, creating a uniform electrostatic field. Since opposites attract, the charged particles stick to the collector plates, having an opposite electric charge. Consequently, the air leaving the air cleaner contains very few particles.



Each time the air circulates through the heating/air conditioning system and air cleaner, more particles are removed. These particles are generated by normal household activities, and also enter the house from the outside. That's why we recommend that you use the air cleaner as much as possible.

The electronic air cleaner vs. the standard furnace filter

The regular furnace filter collects mainly large, visible particles that reach the filter. Its main purpose is to protect the furnace and air conditioner blower. The electronic air cleaner collects these large particles, plus many of the smaller, mostly invisible particles. Its purpose is to reduce indoor air pollution and to protect the blower, air conditioning coils and heat exchanger.

Use a carbon filter to remove odors

Odors are gases, not particles. They cannot be removed by the air cleaner or by any other filter designed to remove particles. However, some gases can be trapped by an activated carbon filter or diluted with outdoor air. If odors are a concern, talk to your heating and air conditioning dealer about installing a carbon filter downstream of the air cleaner or providing an outdoor air inlet.

The electronic air cleaner vs. the air ionizer

Air ionizers have been marketed with claims about purifying the air and promising medical benefits. It should be noted that supporting tests, if available, are controversial and incomplete.

Air ionizers can generate a bit of ozone, and of course some ions (air molecules with an electric charge). This is what your electronic air cleaner ionizer does, but with greater intensity. However, air ionizers do not have good collectors, if any. With air ionizers, the charged dirt particles are "collected" by walls, floor and furniture, requiring frequent cleaning of the entire building to remove the effects of collected contamination. By comparison, an electronic air cleaner deposits contamination on the cell(s) and prefilter(s) for easy cleaning.

**Ozone and the
electronic
air cleaner**

Electronic air cleaners generate a very small amount of ozone, about 0.005 to 0.010 parts per million (ppm). The amount is highest when the air cleaner is new.

The average person can detect the odor of ozone in concentrations as low as 0.003 to 0.010 ppm. The U.S. Food and Drug Administration and Health and Welfare Canada recommend that indoor ozone concentration should not exceed 0.050 ppm. As a comparison, the outdoor ozone level in major cities is sometimes higher than 0.100 ppm.

If desired, the ozone generated by the air cleaner can be reduced by asking your dealer to:

- Install an activated carbon filter downstream of the air cleaner, or
- Adjust the air cleaner power supply to reduce ozone production. This adjustment will reduce ozone production about 20 to 25 percent, but will also reduce air cleaning efficiency about 7 to 10 percent.

**About lint or
"white dust"**

White dust is made up of particles that settle out of the air before they get to the return air duct. You can help prevent this "white dust" from settling by running your fan constantly. Also,

- Be sure the return registers are not blocked with furniture.
- Be sure the discharge ducts are clean (best done before installing the air cleaner).
- Be sure your clothes dryer is vented to the outside and is not plugged.
- If you have new rugs or drapes or new woolen blankets, be aware that the lint from these items reduces with age.
- In new or remodeled homes, plaster dust or paint pigment may contribute to "white dust", but reduces with time.
- Use of a humidifier may contribute to "white dust", especially if filled with undistilled water.

BEFORE YOU CALL FOR SERVICE

If your air cleaner is equipped with the optional W8600E Indicator, the WASH and CHECK LEDs on the W8600E will remind you that a cell and prefilter washing is past due and tell you when the system isn't operating properly. Whether or not your air cleaner has a Solid State Performance Indicator, perform these checks before you call your heating and air conditioning dealer for service.

IF...	THEN...
Electronic air cleaner doesn't seem to be working	<ol style="list-style-type: none">1. Make sure the furnace or air conditioner blower is running. Make sure the air cleaner power switch is in the on position.2. Make sure the access door is firmly closed and latched. If door is not closed properly, an interlock keeps the air cleaner off.3. Press the test button. A snapping sound indicates the air cleaner is operating properly. If there is no snapping sound, make sure the fuse or circuit breaker that powers the air cleaner is OK.
Arcing (snapping) seems too frequent	<ol style="list-style-type: none">1. If the electronic cell(s) are wet from washing, turn off the air cleaner off for 2 to 3 hours.2. Check the cell(s) for broken ionizer wires or bent plates. Repair if necessary.3. Wash cell(s) and prefilter(s) when dirty.
The neon light on the air cleaner doesn't come on	<ol style="list-style-type: none">1. Make sure the furnace or air conditioner fan is running.2. Make sure the access door is firmly closed.3. On models without the Solid State Performance Indicator, if the electronic cell(s) are wet, check again in 2 to 3 hours.4. Press the test button. A snapping sound indicates the air cleaner is operating properly, but the neon light is not working. If there is no snapping sound, make sure the appropriate fuse or circuit breaker is OK.

**The WASH LED
on the W8600E
comes on**

1. Cell and prefilter washing is past due; wash as soon as possible.
2. Make sure cell(s) is correctly installed in air cleaner.
3. Wipe ionizer wires to remove deposits.

NOTE: Use the wash reminder schedule on top of the air cleaner or furnace to establish a washing schedule that prevents the WASH LED from coming on.

**The CHECK
LED on the
W8600E comes on**

1. Make sure cell(s) are clean and dry.
2. Make sure access door is firmly closed.
3. Check cells for visible damage.

**You smell ozone
and find it
objectionable**

Call your heating and air conditioning dealer.

HONEYWELL 10 YEAR CLEAN COIL GUARANTEE

Guarantee

Honeywell guarantees your indoor heating/cooling coil will maintain optimum efficiency and energy savings for a minimum of 10 years if your new Honeywell Electronic Air Cleaner is installed and properly maintained^a on either...

- A *new* heat pump, air conditioner, or high efficiency furnace, or
- A heat pump, air conditioner, or high efficiency furnace that is less than *one year old*, or
- A heat pump, air conditioner, or high efficiency furnace that is more than one year old but has had the indoor coil *professionally cleaned by a qualified heating/cooling contractor* prior to installing a Honeywell Electronic Air Cleaner.

If your coil requires cleaning within the next 10 years, Honeywell will pay 50% of the cost to have the coil professionally cleaned by a qualified heating/cooling contractor, or \$100, whichever is less.

^aMaintain electronic air cleaner operation by keeping power switch in the ON position, and periodically verifying proper operation by using the test button and checking the neon light. Wash cell(s) regularly, as specified in the owner's guide.

How to register your guarantee

You can register your guarantee by filling out the perforated Clean Coil Guarantee Registration Card on the back cover of this form. If the card has been misplaced, follow registration instructions below. After Honeywell receives your registration, it will be filed; no confirmation will be sent.

To register your guarantee, you'll need a copy of your dealer invoice showing purchase of a Honeywell F50, F52 or F58 Electronic Air Cleaner. You will also need dealer invoice(s) verifying the purchase of new heating/cooling equipment, or coil cleaning on existing equipment. The registration procedure differs for new and existing equipment.

...on new equipment or equipment less than one year old

For Honeywell Electronic Air Cleaners installed on a heat pump, air conditioner or high efficiency furnace that is either *new or less than one year old*, send copies of invoices verifying...

- Purchase of a new Honeywell F50, F52 or F58 Electronic Air Cleaner.
- Purchase of a heat pump, air conditioner or high efficiency furnace that is new or less than one year old.

...in newly constructed homes

Honeywell recognizes that in some newly constructed homes (those built within the previous 12 months) a Honeywell Electronic Air Cleaner may have already been installed, with no invoice available. In that case, register your guarantee by sending in the following...

- The name, address and phone number of the home builder.
- The approximate date the home was completed.
- The date you moved in.

...on existing equipment more than one year old

For Honeywell Electronic Air Cleaners installed on a heat pump, air conditioner or high efficiency furnace that is *more than one year old*, send copies of invoices verifying...

- Proof of purchase of a new Honeywell F50, F52 or F58 Electronic Air Cleaner.
- Proof of purchase of a professional coil cleaning by a qualified heating/cooling contractor.

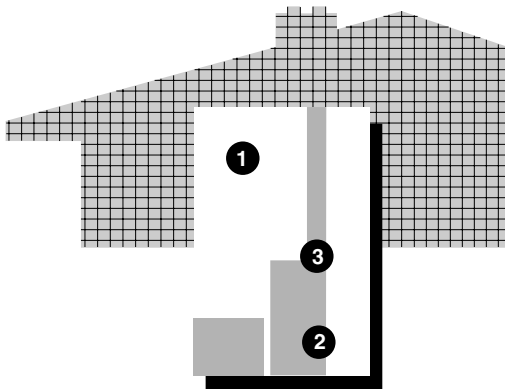
Save Even More Energy With These Honeywell Accessories

Add a Honeywell Chronotherm® III Programmable Thermostat to your system and save 9 to 30 percent in heating and cooling costs—not just the first year, but every year!

- Automatically raises and lowers programmed home temperatures.
- Makes energy savings convenient.
- Optimizes your comfort.

If you have a standing pilot heating system less than 7 to 10 years old, you can stay comfortable and save even more. Team your new air cleaner and thermostat with Honeywell Electronic Ignition and an Automatic Vent Damper and save a total of up to 36% on energy costs for your gas furnace or boiler.

- Electronic Ignition ignites the pilot only when necessary to light the furnace.
- Automatic Vent Damper closes to trap useful heat inside the furnace or boiler after the burner shuts off. The additional heat stays *inside* the house, where it provides useful heat.



1. CHRONOTHERM III THERMOSTAT
2. ELECTRONIC IGNITION
3. AUTOMATIC VENT DAMPER

M181

LIMITED TWO-YEAR WARRANTY

Honeywell warrants this product to be free from defects in the workmanship or materials, under normal use and service, for a period of two (2) years from the date of purchase by the consumer. If, at any time during the warranty period, the product is defective or malfunctions, Honeywell shall repair or replace it (at Honeywell's option) within a reasonable period of time.

If the product(s) is defective, please contact:

- a) The dealer from whom you purchased it, or
- b) The local Honeywell Authorized Repair Station, or
- c) The local Honeywell Home Control Sales Office, or
- d) The Honeywell Consumer Affairs Department, or
- e) Package the defective cell, power supply or other component with care, along with a bill of sale, receipt, or other dated proof of purchase, and a short description of the malfunction, and ship it, prepaid, to the following address:

Honeywell Return Goods
Dock 4 MN10-3860
1885 Douglas Drive North
Golden Valley, MN 55422

This warranty does not cover removal or reinstallation costs. This warranty shall not apply if it is shown by Honeywell that the defect or malfunction was caused by damage that occurred while the product was in the possession of a consumer.

Honeywell's sole responsibility shall be repair or replace the product within the terms stated above. HONEYWELL SHALL NOT BE LIABLE FOR ANY LOSS OR DAMAGE OF ANY KIND, INCLUDING ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING, DIRECTLY OR INDIRECTLY, FROM ANY BREACH OF ANY WARRANTY, EXPRESS OR IMPLIED, OR ANY OTHER FAILURE OF THIS PRODUCT. Some states do not allow the exclusion or limitation of incidental or consequential damages, so this limitation may not apply to you.

THE WARRANTIES SET FORTH HEREIN ARE EXCLUSIVE, AND HONEYWELL EXPRESSLY DISCLAIMS ALL OTHER WARRANTIES, WHETHER WRITTEN, ORAL, IMPLIED OR STATUTORY, INCLUDING BUT NOT LIMITED TO ANY WARRANTIES OF MERCHANTABILITY, WORKMANSHIP, OR FITNESS FOR A PARTICULAR PURPOSE.

This warranty gives you specific legal rights, and you may have other rights which vary from state to state.

If you have any questions concerning this warranty, please write our Consumer Affairs Department, Honeywell, 1885 Douglas Drive North, Golden Valley, MN 55422-4386, In Canada, Honeywell Limited/ Honeywell Limitee, 35 Dynamic Drive, Scarborough, Ontario M1V 4Z9.

Honeywell 10 Year Clean Coil Guarantee Registration Card

I want to register for Honeywell's "10 Year Clean Coil Guarantee":

YOUR NAME *(Please Print)*

DEALER/BUILDER NAME *(Please Print)*

STREET

STREET

CITY

CITY

STATE

ZIP

STATE

ZIP

()

()

PHONE

PHONE

APPROXIMATE DATE HOME WAS COMPLETED (if new construction)

Enclose this guarantee card in a business size envelope along with
invoices verifying proof of purchase, and mail to:

Honeywell 10 Year Clean Coil Guarantee
Residential Air Quality Dept. MN10-2520
1985 Douglas Drive North
Golden Valley, MN 55422

Honeywell

Home and Building Control

Honeywell Inc.

1985 Douglas Drive North

Golden Valley, MN 55422

69-0376—4 R.R. Rev. 8-98



Printed in U.S.A. on recycled
paper containing at least 10%
post-consumer paper fibers.

www.honeywell.com/yourhome