



## HeatGenius™ Ceramic Heater HCE840 / HCE840C Series

### **WARNING**

## IMPORTANT SAFETY INSTRUCTIONS

**WARNING** – READ AND SAVE THESE OPERATING AND SAFETY INSTRUCTIONS BEFORE USING THIS HEATER. IF YOU DO NOT UNDERSTAND THESE INSTRUCTIONS OR PRODUCT LABELS PLEASE CALL OUR CUSTOMER REPRESENTATIVES AT (800) 477-0457 FOR ASSISTANCE BEFORE USING THIS PRODUCT.

**Warning** – Failure to follow any of these safety instructions could result in fire, injury or death.

### **YOUR RESPONSIBILITIES**

Electrical appliances may expose people to hazards that can cause severe injury as well as death. The use of electrical products may create hazards that include, but are not limited to, injury, fire, electrical shock and electrical system damage. These instructions are intended to provide you with the information you need to use the product correctly and to avoid such hazards.

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

1. **Warning** – Read all instructions before using this heater.
2. **Warning** – This heater is hot when in use. To avoid burns, **do not** let bare skin touch hot surfaces. Use handles when moving this heater. Keep combustible materials, such as furniture, pillows, bedding, papers, clothes, and curtains at least 3 feet (0.9 m) from the front of the heater and keep them away from all sides of the heater.
3. **Warning** – Extreme caution is necessary when any heater is used by or near children or invalids, and whenever the heater is left operating and unattended.
4. **Warning** – Always unplug heater when not in use.
5. **Warning** – **DO NOT** operate any heater with a damaged cord or plug or after the heater malfunctions, has been dropped or damaged in any manner. Discard heater or return heater to authorized service facility for examination and/or repair.
6. **Warning** – For residential use only.
7. **Warning** – **DO NOT** use outdoors.
8. **Warning** – This heater is not intended for use in bathrooms, laundry areas and similar indoor locations. Never locate heater where it may fall into a bathtub or other water container.
9. **Warning** – **DO NOT** run cord under carpeting. **DO NOT** cover cord with throw rugs, runners, or similar coverings. **DO NOT** route cord under furniture or appliances. Arrange cord away from traffic area and where it will not be tripped over.

10. **Warning** – This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. 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.
11. **Warning** – This heater draws 12.5 amps during operation. To prevent overloading a circuit, do not plug the heater into a circuit that already has other appliances working.
12. **Warning** – It is normal for the plug to feel warm to the touch; however, a loose fit between the AC outlet (receptacle) and plug may cause overheating and distortion of the plug. Contact a qualified electrician to replace loose or worn outlet.
13. **Warning** – To disconnect the heater, first turn off the product, then grip the plug body and pull it from the wall outlet. Never pull by the cord.
14. **Warning** – **DO NOT** insert or allow foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the heater.
15. **Warning** – To prevent a possible fire, **do not** block air intakes or exhaust in any manner. **DO NOT** use on soft surfaces, like a bed, or where openings may become blocked.
16. **Warning** – A heater has hot and arcing or sparking parts inside. **DO NOT** use it in areas where gasoline, paint or flammable liquids are used or stored.
17. **Warning** – Use this heater only as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons.

18. **Warning** – Always plug heater directly into a wall outlet/receptacle. Never use with an extension cord or relocatable power tap (outlet/power strip).
19. **Warning** – Never tamper with this product or attempt to fix it. Any tampering with, or modification of this product can result in serious injury, death, or fire. Risk of electric shock. **DO NOT** open. There are no user serviceable parts inside.
20. **Warning** – **DO NOT** remove product labels that contain warnings or safety instruction.
21. **Caution** – The output of this heater may vary and its temperature may become intense enough to burn exposed skin. Use of this heater is not recommended for persons with reduced sensitivity to heat or an inability to react to avoid burns.
22. **Caution** – Before cleaning, or storage, or when not in use, turn the product's controls to the OFF position and unplug the heater from the electrical outlet and allow to cool.
23. **Caution** – Place the heater on a firm, level, open surface free from obstructions and at least 3 feet (0.9 m) away from any combustible materials. **DO NOT** use on an unstable surface such as bedding or deep carpeting. Be sure the heater is not in a position where it may be tripped over by small children or pets.
24. **Caution** – If your home has aluminum wiring have a licensed electrician check your receptacle's connections. When using a 1500 watt heater, aluminum wire connections can cause a safety issue.

## 25. SAVE THESE INSTRUCTIONS

### ABOUT CERAMIC TECHNOLOGY

- Ceramic heaters generate heat by passing electricity through heating wires embedded in ceramic plates.
- In the Honeywell HeatGenius™ Ceramic Heater, air is drawn into the back of the heater by two fans, through the ceramic elements and out the front of the heater to gently introduce warm air into the room.
- This type of heating technology provides consistent, even heating.
- For best results, place heater on the floor and allow heater to run for 5-10 minutes to reach maximum heat output.

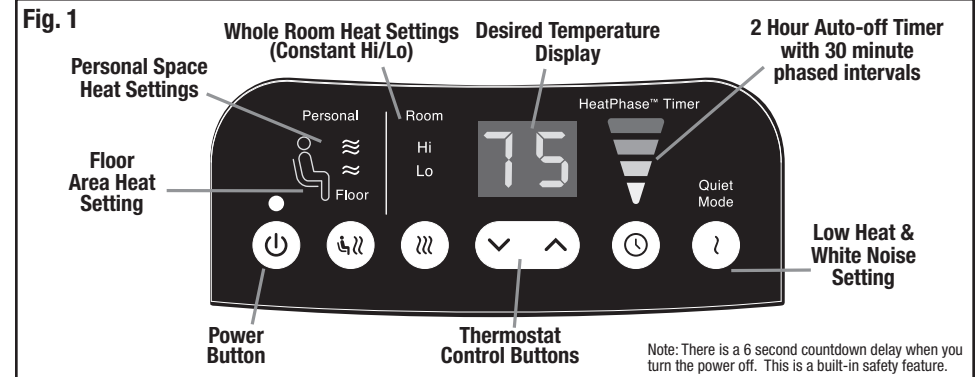
### SET UP

- The Honeywell HeatGenius™ Ceramic Heater requires no assembly. Simply unpack heater and save all packaging materials for off-season storage.
- Place the heater on a firm, level, open surface, free from obstructions and at least 3 feet (0.9m) away from any wall or combustible material.
- **DO NOT** use on an unstable surface such as bedding or deep carpeting.
- **BE SURE THE HEATER IS NOT IN A POSITION WHERE IT MAY BE TRIPPED OVER BY CHILDREN OR PETS.**

### MOVING THE HEATER

- Turn off the heater.
- Allow it to cool for ten minutes.
- Unplug heater and move it to desired location. This heater is equipped with a Cool Touch handle for your convenience.

### OPERATION



- **NOTE: NEVER LEAVE AN OPERATING UNIT UNATTENDED**
- With heater in the OFF position (⏻), plug the heater into a polarized 120V outlet. **DO NOT FORCE THE POLARIZED PLUG INTO THE OUTLET;** it will only fit one way.
- The Honeywell HeatGenius™ Ceramic Heater is designed to be placed at least 3 feet away from the wall, allowing for convection room heating and safer operation.
- Turn heater on by pressing the Power Button (⏻). The Power Indicator will light and the heater will start in the Constant HI Room Setting (Hi).
  - **NOTE:** Because the Low settings do not require as much electricity to operate, they are more energy efficient and may be a better option if you are concerned about saving energy.
- When done using this appliance, make sure to manually turn the heater OFF.
- To shut the heater off, press the Power Button (⏻) and the heater will begin Powering Down. The heater will shut off after counting down 6 seconds in the Temperature Display to cool down the internal components.
- See next section for overview of heat settings.

## 6 HEAT SETTINGS THAT GIVE YOU CONTROL OF YOUR COMFORT

**6 Ways to Heat the Space You are In** - Once your heater is ON, use the control buttons on the bottom to select the desired heat setting for your needs. Your heater will start on the Constant Hi Room heat setting each time you turn the heater on. Here is a handy reference to help select the heat option that best suits your desired comfort level:

### FLOOR AREA – (LOW HEAT)

This setting uses the lower level heating element only to provide a comfortable, gentle heat to warm up the floor area in front of the heater.

### PERSONAL – (MODERATE HEAT)

This setting uses a moderate heat level to warm you personally wherever you may be relaxing (reading, watching TV, etc.). The LO option (≈) provides a soothing heat level, while the HI option (≈) slightly increases heat output, allowing you to adjust to your desired comfort level.

### ROOM – (MODERATE-HIGH HEAT)

Best for whole room heating, use this setting to bring warmth to cooler, drafty rooms. The LO option provides a moderate heat level, while the HI option uses maximum heat output to create a warmer environment.

### THERMOSTAT – (MODERATE-HIGH HEAT)

To set the Thermostat, press the Thermostat Control Buttons (⤴⤵) to choose your Desired Temperature. The Desired Temperature will flash five times and then the Current Temperature in the room will display as a steady number. The Thermostat can operate on either HI or LO heat levels to achieve Desired Temperature by pressing the (⌚) button under Room.

**NOTE:** If the Current Temperature is higher than your Desired Temperature, the heater will go into cool down mode and then shut-off until the room temperature falls below this setting or until the Desired Temperature is changed.

### HEATPHASE™ TIMER

The new HeatPhase Timer is an auto-off feature that gradually transitions the room temperature from warmer to cooler. The timer starts at high heat and steps down 4 different heat levels until it shuts off - over a 2 hour period. This feature is ideal for setting a comfortable, relaxing environment. (Fig. 2) The timer can also be toggled to start at whichever level desired.

### QUIET MODE

The new Quiet Mode features uses a low heat setting and fan speed to produce a gentle "white noise" and soothing warmth. (Fig. 3)

Fig. 2

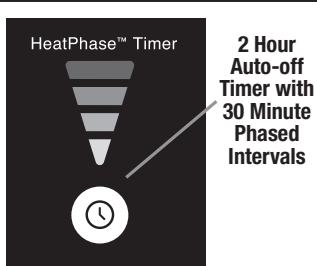
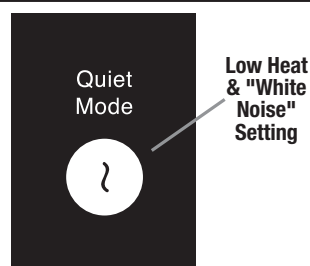


Fig. 3



## SAFETY FEATURES

The Honeywell HeatGenius™ Ceramic Heater is equipped with several devices and features for added protection:

- A four way tip-over switch that disables the heater if it is accidentally tipped in any direction. If tipped over, the unit should be set upright and follow the OPERATION instructions.
- A high temperature safety control prevents overheating. If activated, unplug the device and wait at least 10 minutes for unit to cool. Then plug the heater back in and follow the OPERATION instructions.
- The heater is also equipped with a thermal cut-off fuse that will permanently shut down the heater should it operate at a higher than normal temperature. If activated, the unit will need to be replaced.
- This heater was created using high quality, heat-resistant plastics and has a Cool Touch handle.

## FAHRENHEIT TO CELSIUS

- Press and hold both Thermostat Control Buttons (⤴⤵) for three seconds to change between Fahrenheit and Celsius and back.

## CLEANING AND STORAGE

It is recommended that the Honeywell HeatGenius™ Ceramic Heater be cleaned at least once a month and before off-season storage.

- Turn Off (⏻) and unplug heater. Allow unit to cool.
- Use a dry cloth only to clean the external surfaces of the heater. **DO NOT USE WATER, WAXES, POLISHES OR ANY CHEMICAL SOLUTION.**
- Before storing, clean the Ceramic Heater using the above-mentioned steps. Wrap the cord around the unit. Place in its original box and store it in a cool, dry place.
- This heater does not disassemble.

## TROUBLESHOOTING

Problem	Solution
If your Honeywell HeatGenius™ Ceramic Heater shuts off unexpectedly or fails to operate, one of your heater safety features may have been activated to prevent overheating.	<ul style="list-style-type: none"> <li>• Be sure it is plugged in and that the electrical outlet is working.</li> <li>• Check for any obstructions. If you find an obstruction, turn the heater OFF (⏻) and unplug it.</li> <li>• Allow the heater to cool completely, then remove the obstruction. Wait at least 10 minutes, then re-plug the heater in and follow the OPERATION instructions.</li> </ul>

## PRODUCT SPECIFICATIONS

Model(s)	Unit dims	Amps	Unit Voltage	Max Watts	Max BTUs
HCE840B / HCE840C	10.2" L x 5.6" W x 17.3" H	12.5	120V, 60Hz	1575	5118

**YOU SHOULD FIRST READ ALL INSTRUCTIONS BEFORE ATTEMPTING TO USE THIS PRODUCT.**

- A.** This 3 year limited warranty applies to repair or replacement of product found to be defective in material or workmanship. This warranty does not apply to damage resulting from commercial, abusive, unreasonable use or supplemental damage. Defects that are the result of normal wear and tear will not be considered manufacturing defects under this warranty. **KAZ IS NOT LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES OF ANY NATURE, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY.** Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages or limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you also may have other rights which vary from jurisdiction to jurisdiction. This warranty applies only to the original purchaser of this product from the original date of purchase.
- B.** At its option, Kaz will repair or replace this product if it is found to be defective in material or workmanship.
- C.** This warranty does not cover damage resulting from any unauthorized attempts to repair or from any use not in accordance with the instruction manual.

**Customer Service**

Questions or comments  
 Call us toll-free at: 1-800-477-0457  
 E-mail: consumerrelations@kaz.com  
 Or visit our website at:  
 www.HoneywellPluggedIn.com/heaters  
 Please be sure to specify a model number.

**NOTE: IF YOU EXPERIENCE A PROBLEM, PLEASE CONTACT CONSUMER RELATIONS FIRST OR SEE YOUR WARRANTY. DO NOT RETURN THE PRODUCT TO THE ORIGINAL PLACE OF PURCHASE. DO NOT ATTEMPT TO OPEN THE MOTOR HOUSING YOURSELF, DOING SO MAY VOID YOUR WARRANTY AND CAUSE DAMAGE TO THE PRODUCT OR PERSONAL INJURY.**



**CONSIGNES DE SÉCURITÉ IMPORTANTES**

**AVERTISSEMENT – LISEZ LES CONSIGNES D'EMPLOI ET DE SÉCURITÉ AVANT D'UTILISER LE RADIATEUR ET GARDEZ-LES. SI VOUS NE COMPRENEZ PAS LES INSTRUCTIONS OU LES ÉTIQUETTES DE L'APPAREIL, APPELEZ LE SERVICE À LA CLIENTÈLE AU (800) 477-0457 AVANT L'UTILISATION, POUR OBTENIR DES EXPLICATIONS.**

**Avertissement** – Ignorer les consignes de sécurité peut être cause d'incendie, de blessures ou de mort.

**VOS RESPONSABILITÉS**

Les appareils électriques peuvent exposer à des dangers aptes à causer des blessures graves, voire la mort. Leur emploi peut entraîner des risques, y compris mais sans s'y limiter, de blessures, d'incendies, de choc électrique et de dommages à l'installation électrique. L'objectif de ces instructions est de fournir les renseignements nécessaires pour utiliser correctement l'appareil et ainsi éviter ces dangers..

**L'emploi d'appareils électriques requiert l'observation de précautions de base pour réduire les risques d'incendies, de chocs électriques et de blessures corporelles, y compris des suivantes :**

**HeatGenius™  
 Ceramic Heater  
 HCE840 / HCE840C Series**

- 1. Avertissement** – Lisez toutes les instructions avant d'employer ce radiateur.
- 2. Avertissement** – Un radiateur qui marche est chaud. Pour éviter les brûlures, veillez à ce que votre peau nue ne touche **pas** de surfaces chaudes. Déplacez-le à l'aide des poignées. Gardez les corps combustibles tels meubles, oreillers, literie, papiers, vêtements et rideaux, à au moins 0,9 m (3 pi) de l'avant du radiateur et éloignez-les des côtés.
- 3. Avertissement** – Redoublez de prudence quand le radiateur est utilisé par des enfants ou des personnes handicapées, ou près d'eux, ainsi que quand vous le laissez sans surveillance.
- 4. Avertissement** – Débranchez toujours un radiateur qui ne sert pas.
- 5. Avertissement** – N'employez **PAS** un radiateur dont le cordon ou la fiche est abîmé, qui a mal fonctionné, a été échappé ou endommagé de quelque façon. Jetez-le ou faites-le vérifier et/ou réparer à un centre de services agréé.
- 6. Avertissement** – Pour utilisation résidentielle.
- 7. Avertissement** – Ne **PAS** l'utiliser dehors.
- 8. Avertissement** – Ce radiateur n'est pas destiné aux salles de bains et de lavage ou autres pièces intérieures. Ne le posez jamais au-dessus d'une baignoire ou d'une cuve d'eau dans laquelle il puisse tomber.
- 9. Avertissement** – N'acheminez **PAS** le cordon sous tapis ou moquette. Ne le recouvrez **PAS** de carpettes, tapis de corridor, ou autres. Ne le passez **NI** sous des meubles **NI** sous des appareils. Éloignez le cordon du passage afin qu'il ne puisse pas faire trébucher.

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10. **Avertissement** – Cet appareil est équipé d'une fiche polarisée (une branche est plus large que l'autre). Pour réduire les risques de choc électrique, la fiche n'enfonce dans les prises polarisées que dans un sens. Si elle ne s'adapte pas sûrement dans la prise, inversez-la. Si elle ne rentre toujours pas, faites appel à un électricien agréé. Ne tentez en **AUCUN** cas de déjouer cette caractéristique de sécurité.
11. **Avertissement** – Ce radiateur tire 12,5 A au réglage haut. Afin de ne pas surcharger le circuit, ne branchez pas le radiateur sur le même circuit que d'autres appareils en marche.
12. **Avertissement** – Il est normal que la fiche soit un peu chaude au toucher; une connexion prise de courant alternatif et fiche mal assujettie peut surchauffer et déformer la fiche. Demandez à un électricien de remplacer les prises ayant du jeu ou usées.
13. **Avertissement** – Pour débrancher le radiateur, éteignez-le puis tenez la fiche entre le pouce et l'index pour la sortir de la prise. Ne tirez jamais sur le cordon.
14. **Avertissement** – Veillez à ce qu'**AUCUN** corps étranger ne pénètre dans les orifices d'aération ou d'évacuation, sous peine de provoquer choc électrique ou incendie et d'abîmer l'appareil.
15. **Avertissement** – Pour éviter tout risque d'incendie, ne bouchiez les orifices d'admission d'air ou d'évacuation **en aucune façon**. Ne posez **PAS** le radiateur sur une surface molle, un lit par ex., qui pourrait boucher les orifices.
16. **Avertissement** – Un radiateur renferme des pièces chaudes et produisant des étincelles. Ne l'employez **PAS** dans les lieux où sont utilisés ou entreposés de l'essence, de la peinture ou des liquides inflammables.
17. **Avertissement** – N'utilisez le radiateur que tel que décrit dans ce guide. Tout emploi que ne conseille pas le fabricant pourrait entraîner choc électrique, incendie ou blessures corporelles.

18. **Avertissement** – Branchez toujours le radiateur directement sur la prise murale. N'employez ni cordon prolongateur ni prise déplaçable (barre multiprise).
19. **Avertissement** – N'altérez pas le radiateur et ne tentez pas de le réparer. Toute altération ou modification pourrait entraîner blessures graves, mort ou incendie. Risque de choc électrique. Ne l'ouvrez **PAS**, il ne contient pas de pièces que vous puissiez réparer.
20. **Avertissement** – N'enlevez **PAS** les étiquettes de mise en garde ou d'instructions de sécurité.
21. **Attention** – Le rendement du radiateur peut varier et sa température être assez élevée pour brûler la peau nue. Employer l'appareil est déconseillé aux personnes dont la sensibilité à la chaleur est limitée ou qui sont incapables de vite réagir pour éviter les brûlures.
22. **Attention** – **ÉTEIGNEZ** le radiateur, débranchez-le et laissez-le refroidir avant de le nettoyer, de le ranger ainsi qu'entre utilisations.
23. **Attention** – Posez le radiateur sur une surface rigide, plane et d'aplomb, exempte d'obstructions et située à au moins 0,9 m (3 pi) des matières combustibles. **NE** le placez **PAS** sur une surface instable – literie ou moquette épaisse, par exemple. Veillez aussi à ce qu'il ne risque pas de faire trébucher les jeunes enfants ou les animaux de compagnie.
24. **Attention** – Si l'installation électrique de la maison comporte des fils d'aluminium, faites vérifier la connexion à la prise par un électricien agréé. Utiliser tout radiateur de 1500 watts avec câblage d'aluminium peut compromettre la sécurité.

## 25. GARDEZ CES INSTRUCTIONS

### QUELQUES MOTS AU SUJET DE LA TECHNOLOGIE CÉRAMIQUE

- Ceramic heaters generate heat by passing electricity through heating wires embedded in ceramic plates.
- In the Honeywell HeatGenius™ Ceramic Heater, air is drawn into the back of the heater by two fans, through the ceramic elements and out the front of the heater to gently introduce warm air into the room.
- This type of heating technology provides consistent, even heating.
- For best results, place heater on the floor and allow heater to run for 5-10 minutes to reach maximum heat output.

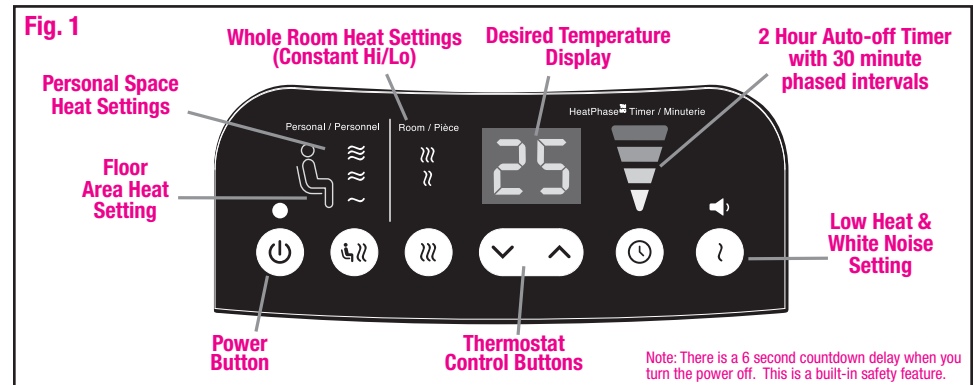
### MISE EN PLACE

- The Honeywell HeatGenius™ Ceramic Heater requires no assembly. Simply unpack heater and save all packaging materials for off-season storage.
- Place the heater on a firm, level, open surface, free from obstructions and at least 3 feet (0.9m) away from any wall or combustible material.
- **DO NOT** use on an unstable surface such as bedding or deep carpeting.
- **BE SURE THE HEATER IS NOT IN A POSITION WHERE IT MAY BE TRIPPED OVER BY CHILDREN OR PETS.**

### DÉPLACEMENT DU RADIATEUR

- Turn off the heater.
- Allow it to cool for ten minutes.
- Unplug heater and move it to desired location. This heater is equipped with a Cool Touch handle for your convenience.

### MODE D'EMPLOI



- **NOTE: NEVER LEAVE AN OPERATING UNIT UNATTENDED**
- With heater in the OFF position (⏻), plug the heater into a polarized 120V outlet. **DO NOT FORCE THE POLARIZED PLUG INTO THE OUTLET;** it will only fit one way.
- The Honeywell HeatGenius™ Ceramic Heater is designed to be placed at least 3 feet away from the wall, allowing for convection room heating and safer operation.
- Turn heater on by pressing the Power Button (⏻). The Power Indicator will light and the heater will start in the Constant HI Room Setting (Hi).
- **NOTE:** Because the Low settings do not require as much electricity to operate, they are more energy efficient and may be a better option if you are concerned about saving energy.
- When done using this appliance, make sure to manually turn the heater OFF.
- To shut the heater off, press the Power Button (⏻) and the heater will begin Powering Down. The heater will shut off after counting down 6 seconds in the Temperature Display to cool down the internal components.
- See next section for overview of heat settings.



## 6 HEAT SETTINGS THAT GIVE YOU CONTROL OF YOUR COMFORT

**6 Ways to Heat the Space You are In** - Once your heater is ON, use the control buttons on the bottom to select the desired heat setting for your needs. Your heater will start on the Constant Hi Room heat setting each time you turn the heater on. Here is a handy reference to help select the heat option that best suits your desired comfort level:

### FLOOR AREA – (LOW HEAT)

This setting uses the lower level heating element only to provide a comfortable, gentle heat to warm up the floor area in front of the heater.

### PERSONAL – (MODERATE HEAT)

This setting uses a moderate heat level to warm you personally wherever you may be relaxing (reading, watching TV, etc.). The LO option (≈) provides a soothing heat level, while the HI option (≈) slightly increases heat output, allowing you to adjust to your desired comfort level.

### ROOM – (MODERATE-HIGH HEAT)

Best for whole room heating, use this setting to bring warmth to cooler, drafty rooms. The LO option provides a moderate heat level, while the HI option uses maximum heat output to create a warmer environment.

### THERMOSTAT – (MODERATE-HIGH HEAT)

To set the Thermostat, press the Thermostat Control Buttons (▲▼) to choose your Desired Temperature. The Desired Temperature will flash five times and then the Current Temperature in the room will display as a steady number. The Thermostat can operate on either HI or LO heat levels to achieve Desired Temperature by pressing the (⌘) button under Room.

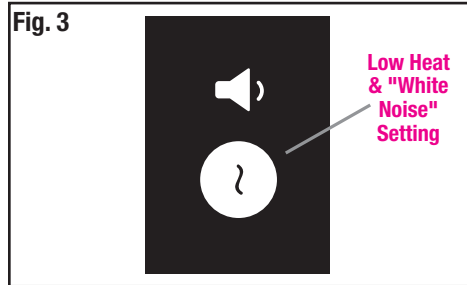
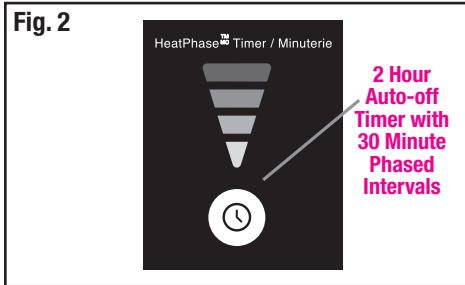
**NOTE:** If the Current Temperature is higher than your Desired Temperature, the heater will go into cool down mode and then shut-off until the room temperature falls below this setting or until the Desired Temperature is changed.

### HEATPHASE™ TIMER

The new HeatPhase Timer is an auto-off feature that gradually transitions the room temperature from warmer to cooler. The timer starts at high heat and steps down 4 different heat levels until it shuts off - over a 2 hour period. This feature is ideal for setting a comfortable, relaxing environment. (Fig. 2) The timer can also be toggled to start at whichever level desired.

### QUIET MODE

The new Quiet Mode features uses a low heat setting and fan speed to produce a gentle "white noise" and soothing warmth. (Fig. 3)



## CARACTÉRISTIQUES DE SÉCURITÉ

The Honeywell HeatGenius™ Ceramic Heater is equipped with several devices and features for added protection:

- A four way tip-over switch that disables the heater if it is accidentally tipped in any direction. If tipped over, the unit should be set upright and follow the OPERATION instructions.
- A high temperature safety control prevents overheating. If activated, unplug the device and wait at least 10 minutes for unit to cool. Then plug the heater back in and follow the OPERATION instructions.
- The heater is also equipped with a thermal cut-off fuse that will permanently shut down the heater should it operate at a higher than normal temperature. If activated, the unit will need to be replaced.
- This heater was created using high quality, heat-resistant plastics and has a Cool Touch handle.

## ÉCHELLES FAHRENHEIT ET CELSIUS

- Appuyez sur les deux touches du thermostat (▲▼) pendant trois (3) secondes pour passer de l'échelle Fahrenheit à l'échelle Celsius et vice versa.

## ENTRETIEN ET RANGEMENT

It is recommended that the Honeywell HeatGenius™ Ceramic Heater be cleaned at least once a month and before off-season storage.

- Turn Off (⏻) and unplug heater. Allow unit to cool.
- Use a dry cloth only to clean the external surfaces of the heater. **DO NOT USE WATER, WAXES, POLISHES OR ANY CHEMICAL SOLUTION.**
- Before storing, clean the Ceramic Heater using the above-mentioned steps. Wrap the cord around the unit. Place in its original box and store it in a cool, dry place.
- This heater does not disassemble.

## DÉPANNAGE

Problème	Solution
If your Honeywell HeatGenius™ Ceramic Heater shuts off unexpectedly or fails to operate, one of your heater safety features may have been activated to prevent overheating.	<ul style="list-style-type: none"> <li>• Assurez-vous que le radiateur soit branché et que la prise soit fonctionnelle.</li> <li>• Vérifiez qu'il n'y ait pas d'obstructions. Si vous découvrez une obstruction, ÉTEIGNEZ (⏻) le radiateur et débranchez-le.</li> <li>• Laissez totalement refroidir le radiateur avant d'éliminer l'obstruction. Attendez au moins 10 minutes, puis rebranchez le radiateur et suivez les instructions données sous la rubrique intitulée «MODE D'EMPLOI».</li> </ul>

## SPÉCIFICATIONS DU PRODUIT

Modèle	Dimensions de l'appareil (longueur x largeur x hauteur)	Intensité	Tension	Puissance maximale	Puissance calorifique
HCE840B / HCE840C	22 x 17 x 32,5 cm – 1,45 kg 8,7 x 6,7 x 12,8 po – 3,2 lb	12,5 ampères	120 volts, 60 hertz	1575 watts	5118 Btu

**VOUS DEVRIEZ D'ABORD LIRE LES INSTRUCTIONS AU COMPLET AVANT DE TENTER D'UTILISER LE PRODUIT.**

**A.** Cette garantie limitée de 3 ans s'applique à la réparation ou au remplacement d'un produit qui s'avère défectueux en raison d'un vice de matériau ou de main-d'oeuvre. Cette garantie ne couvre pas les dommages résultant d'une utilisation commerciale, abusive ou excessive, ni les dommages associés. Les dommages qui résultent de l'usure normale ne sont pas considérés comme des défauts en vertu de cette garantie. **KAZ DÉCLINE TOUTE RESPONSABILITÉ EN CAS DE DOMMAGES ACCESSOIRES OU INDIRECTS DE QUELQUE NATURE QUE CE SOIT. TOUTE GARANTIE IMPLICITE DE COMMERCIALISABILITÉ OU DE PERTINENCE À DES FINS PARTICULIÈRES SUR CE PRODUIT EST LIMITÉE À LA DURÉE DE CETTE GARANTIE.** Certains États n'autorisent pas l'exclusion ou la limitation des dommages accessoires ou indirects, ou la limitation de la durée d'une garantie implicite, de sorte que les limites ou exclusions ci-dessus peuvent ne pas s'appliquer à vous. Cette garantie vous accorde des droits légaux particuliers, et vous pouvez avoir en plus d'autres droits qui varient selon les États. Cette garantie ne s'applique qu'à l'acheteur initial de ce produit, à partir de la date d'achat.

- B.** Kaz peut, à son gré, réparer ou remplacer ce produit s'il s'avère défectueux en raison d'un vice de matériau ou de main-d'oeuvre.
- C.** Cette garantie ne couvre pas les dommages résultant d'une tentative non autorisée de réparer cet appareil, ni d'une utilisation non conforme à ce manuel d'instructions.

**SERVICE À LA CLIENTÈLE**

Questions ou commentaires  
 Téléphonez-nous sans frais au : 1 800 477-0457  
 Courriel : consumerrelations@kaz.com  
 Ou visitez notre site Web au :  
[www.HoneywellPluggedIn.com/heaters](http://www.HoneywellPluggedIn.com/heaters)  
 N'oubliez pas d'indiquer le numéro de modèle

**REMARQUE : SI VOUS AVEZ UN PROBLÈME, VEUILLEZ COMMUNIQUER AVEC NOTRE SERVICE À LA CLIENTÈLE OU RELIRE LA GARANTIE. NE RETOURNEZ PAS LE PRODUIT AU MAGASIN OÙ VOUS L'AVEZ ACHÉTÉ INITIALEMENT. N'ESSAYEZ PAS D'OUVRIER LE BOÎTIER DU MOTEUR, CAR CE FAISANT VOUS RISQUEZ D'ANNULER LA GARANTIE, D'ENDOMMAGER L'APPAREIL OU DE VOUS BLESSER.**



**HeatGenius™**  
**Ceramic Heater**  
**HCE840 / HCE840C Series**



**IMPORTANTES INSTRUCCIONES DE SEGURIDAD**

**ADVERTENCIA – LEA Y GUARDE ESTAS INSTRUCCIONES DE OPERACIÓN Y DE SEGURIDAD ANTES DE USAR ESTE CALEFACTOR. SI NO ENTIENDE ESTAS INSTRUCCIONES O ETIQUETAS DEL PRODUCTO POR FAVOR LLAME A NUESTROS REPRESENTANTES DE SERVICIO AL CONSUMIDOR AL (800) 477-0457 PARA ASISTENCIA ANTES DE USAR ESTE PRODUCTO.**

**Advertencia** – El incumplimiento de seguir cualquiera de estas instrucciones de seguridad puede resultar en incendio, heridas o la muerte.

**SUS RESPONSABILIDADES**

Los aparatos eléctricos pueden exponer a las personas a peligros que pueden causar heridas severas así como la muerte. El uso de productos eléctricos pueden ocasionar peligros que incluyen, pero no están limitados a, heridas, incendio, descarga eléctrica y daño al sistema eléctrico. Estas instrucciones están pensadas para proporcionarle la información que necesita para usar el producto correctamente y evitar tales riesgos.

**Cuando utilice aparatos eléctricos, debe seguir siempre las precauciones básicas para reducir el riesgo de incendio, descarga eléctrica y heridas a personas incluyendo lo siguiente:**

- 1. Advertencia** – Lea todas las instrucciones antes de usar este calefactor.
- 2. Advertencia** – Este calefactor se calienta cuando está en uso. Para evitar quemaduras, **no** toque las superficies calientes con la piel expuesta. Si se proporciona, use el asa cuando mueva este calefactor. Mantenga los materiales inflamables, como los muebles, almohadas, sábanas, papeles, ropa y cortinas alejados al menos 0.9 m (3 pies) del frente del calefactor, y de todos los lados del calefactor.
- 3. Advertencia** – Es necesaria precaución extrema cuando cualquier calefactor sea utilizado por o cerca de niños o discapacitados, y siempre que el calefactor se deje funcionando y sin supervisión.
- 4. Advertencia** – Siempre desconecte el calefactor cuando no esté en uso.
- 5. Advertencia** – **NO** opere ningún calefactor con el cable o el enchufe dañados o después de un malfuncionamiento, caída o daño de cualquier tipo. Deseche el calefactor o regréselo al centro de servicio autorizado para revisión y/o reparación.
- 6. Advertencia** – Sólo para uso residencial.
- 7. Advertencia** – **NO** use en exteriores.
- 8. Advertencia** – Este calefactor no está diseñado para usarse en baños, lavanderías y áreas interiores similares. Nunca coloque el calefactor donde pueda caer en la bañera u otro contenedor de agua.
- 9. Advertencia** – **NO** pase el cable debajo de la alfombra. **NO** cubra el cable con alfombrillas, tapetes y otras cubiertas similares. **NO** pase el cable debajo de muebles o aparatos eléctricos. Coloque el cable lejos del área de tráfico y donde no cause tropiezos.

10. **Advertencia** – Este calefactor cuenta con un enchufe polarizado (una clavija es más ancha que la otra). Para reducir el riesgo de descarga eléctrica, este enchufe está diseñado para encajar en un tomacorriente polarizado sólo de manera unidireccional. Si el enchufe no encaja completamente en el tomacorriente, inviértalo. Si aún no encaja, contacte a un electricista calificado. **NO** intente anular esta característica de seguridad.
11. **Advertencia** – Este calefactor utiliza 12.5 amperes durante su operación. Para evitar una sobrecarga, no enchufe el calefactor a un circuito que ya tenga otros aparatos encendidos.
12. **Advertencia** – Es normal que el enchufe se sienta caliente al tacto; sin embargo, una conexión suelta entre la salida de CA (tomacorriente) y el enchufe puede provocar sobrecarga y deformación del enchufe. Pida a un electricista capacitado que cambie el tomacorriente flojo o defectuoso.
13. **Advertencia** – Para desconectar el calefactor, primero apague el aparato, después sujete el enchufe y sáquelo del tomacorriente. Nunca tire del cable.
14. **Advertencia** – **NO** introduzca ni permita que entren objetos extraños por las aberturas de ventilación o evacuación ya que puede causar descarga eléctrica o incendio, o daño al calefactor.
15. **Advertencia** – Para prevenir un posible incendio, **no** tape de ninguna manera las entradas o salidas de aire. **NO** coloque en superficies blandas, como la cama o donde las aberturas puedan taparse.
16. **Advertencia** – Un calefactor contiene en su interior piezas calientes que generan arcos voltaicos o chispas. **NO** utilice el aparato en áreas donde se utilice o almacene gasolina, pintura o líquidos inflamables.
17. **Advertencia** – Utilice este calefactor sólo como se describe en este manual. Cualquier otro uso no recomendado por el fabricante puede causar incendio, descarga eléctrica o heridas corporales.

18. **Advertencia** – Siempre conecte el calefactor directamente en un tomacorriente/receptáculo. Nunca utilice con un cable de extensión o un tomacorriente móvil (enchufe/contacto múltiple).
19. **Advertencia** – Nunca manipule este producto o intente arreglarlo. Cualquier manipulación con, o modificación de este producto puede resultar en serias heridas, la muerte, o incendio. Riesgo de descarga eléctrica. **NO** lo abra. No hay piezas útiles en el interior para el usuario.
20. **Advertencia** – **NO** quite las etiquetas del producto que contengan advertencias o instrucciones de seguridad.
21. **Precaución** – La cantidad de calor que emite este calefactor es variable y su temperatura puede llegar a ser lo suficientemente intensa para quemar la piel expuesta. El uso de este calefactor no es recomendable para personas con menor sensibilidad al calor o incapaces de reaccionar para evitar quemaduras.
22. **Precaución** – Antes de limpiar, o guardar, o cuando no esté en uso, **APAGUE** los controles del aparato y desconecte el calefactor del tomacorriente y permita que se enfríe.
23. **Precaución** – Coloque el calefactor en una superficie firme, plana y libre de obstáculos y al menos a 0.9 m (3 pies) de distancia de cualquier material inflamable. **NO** utilice en superficies inestables como la cama o alfombras gruesas. Asegúrese que el calefactor no esté en un lugar en donde los niños pequeños o mascotas puedan tropezarse con él.
24. **Precaución** – Si su hogar cuenta con cableado de aluminio permita que un electricista autorizado revise las conexiones de los tomacorrientes. Cuando utilice un calefactor de 1500 watts, las conexiones del cableado de aluminio puede causar problemas de seguridad.

## 25. GUARDE ESTAS INSTRUCCIONES

### ACERCA DE LA TECNOLOGÍA CERÁMICA

- Ceramic heaters generate heat by passing electricity through heating wires embedded in ceramic plates.
- In the Honeywell HeatGenius™ Ceramic Heater, air is drawn into the back of the heater by two fans, through the ceramic elements and out the front of the heater to gently introduce warm air into the room.
- This type of heating technology provides consistent, even heating.
- For best results, place heater on the floor and allow heater to run for 5-10 minutes to reach maximum heat output.

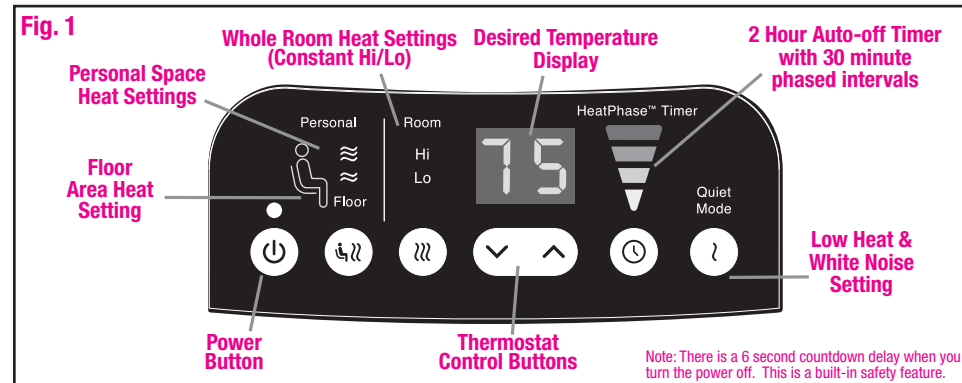
### INSTALACIÓN

- The Honeywell HeatGenius™ Ceramic Heater requires no assembly. Simply unpack heater and save all packaging materials for off-season storage.
- Place the heater on a firm, level, open surface, free from obstructions and at least 3 feet (0.9m) away from any wall or combustible material.
- **DO NOT** use on an unstable surface such as bedding or deep carpeting.
- **BE SURE THE HEATER IS NOT IN A POSITION WHERE IT MAY BE TRIPPED OVER BY CHILDREN OR PETS.**

### MOVER EL CALEFACTOR

- Turn off the heater.
- Allow it to cool for ten minutes.
- Unplug heater and move it to desired location. This heater is equipped with a Cool Touch handle for your convenience.

### OPERACIÓN



- **NOTE: NEVER LEAVE AN OPERATING UNIT UNATTENDED**
- With heater in the OFF position (⏻), plug the heater into a polarized 120V outlet. **DO NOT FORCE THE POLARIZED PLUG INTO THE OUTLET;** it will only fit one way.
- The Honeywell HeatGenius™ Ceramic Heater is designed to be placed at least 3 feet away from the wall, allowing for convection room heating and safer operation.
- Turn heater on by pressing the Power Button (⏻). The Power Indicator will light and the heater will start in the Constant HI Room Setting (Hi).
- **NOTE:** Because the Low settings do not require as much electricity to operate, they are more energy efficient and may be a better option if you are concerned about saving energy.
- When done using this appliance, make sure to manually turn the heater OFF.
- To shut the heater off, press the Power Button (⏻) and the heater will begin Powering Down. The heater will shut off after counting down 6 seconds in the Temperature Display to cool down the internal components.
- See next section for overview of heat settings.



## 6 HEAT SETTINGS THAT GIVE YOU CONTROL OF YOUR COMFORT

**6 Ways to Heat the Space You are In** - Once your heater is ON, use the control buttons on the bottom to select the desired heat setting for your needs. Your heater will start on the Constant Hi Room heat setting each time you turn the heater on. Here is a handy reference to help select the heat option that best suits your desired comfort level:

### FLOOR AREA – (LOW HEAT)

This setting uses the lower level heating element only to provide a comfortable, gentle heat to warm up the floor area in front of the heater.

### PERSONAL – (MODERATE HEAT)

This setting uses a moderate heat level to warm you personally wherever you may be relaxing (reading, watching TV, etc.). The LO option (≈) provides a soothing heat level, while the HI option (≈) slightly increases heat output, allowing you to adjust to your desired comfort level.

### ROOM – (MODERATE-HIGH HEAT)

Best for whole room heating, use this setting to bring warmth to cooler, drafty rooms. The LO option provides a moderate heat level, while the HI option uses maximum heat output to create a warmer environment.

### THERMOSTAT – (MODERATE-HIGH HEAT)

To set the Thermostat, press the Thermostat Control Buttons (⤴⤵) to choose your Desired Temperature. The Desired Temperature will flash five times and then the Current Temperature in the room will display as a steady number. The Thermostat can operate on either HI or LO heat levels to achieve Desired Temperature by pressing the (⌚) button under Room.

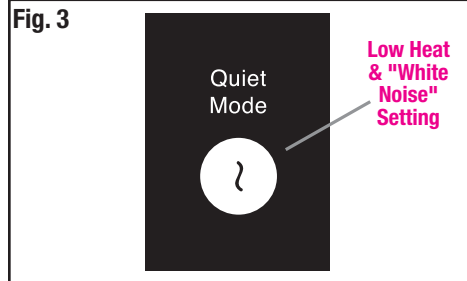
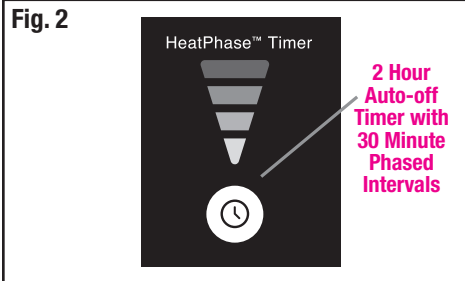
**NOTE:** If the Current Temperature is higher than your Desired Temperature, the heater will go into cool down mode and then shut-off until the room temperature falls below this setting or until the Desired Temperature is changed.

### HEATPHASE™ TIMER

The new HeatPhase Timer is an auto-off feature that gradually transitions the room temperature from warmer to cooler. The timer starts at high heat and steps down 4 different heat levels until it shuts off - over a 2 hour period. This feature is ideal for setting a comfortable, relaxing environment. (Fig. 2) The timer can also be toggled to start at whichever level desired.

### QUIET MODE

The new Quiet Mode features uses a low heat setting and fan speed to produce a gentle "white noise" and soothing warmth. (Fig. 3)



## CARACTERÍSTICAS DE SEGURIDAD

The Honeywell HeatGenius™ Ceramic Heater is equipped with several devices and features for added protection:

- A four way tip-over switch that disables the heater if it is accidentally tipped in any direction. If tipped over, the unit should be set upright and follow the OPERATION instructions.
- A high temperature safety control prevents overheating. If activated, unplug the device and wait at least 10 minutes for unit to cool. Then plug the heater back in and follow the OPERATION instructions.
- The heater is also equipped with a thermal cut-off fuse that will permanently shut down the heater should it operate at a higher than normal temperature. If activated, the unit will need to be replaced.
- This heater was created using high quality, heat-resistant plastics and has a Cool Touch handle.

## FAHRENHEIT A CELSIUS

- Presione y mantenga presionado los Botones de Control del Termostato (⤴⤵) durante tres segundos para cambiar entre Fahrenheit y Celsius y viceversa.

## LIMPIEZA Y ALMACENAJE

It is recommended that the Honeywell HeatGenius™ Ceramic Heater be cleaned at least once a month and before off-season storage.

- Turn Off (⏻) and unplug heater. Allow unit to cool.
- Use a dry cloth only to clean the external surfaces of the heater. **DO NOT USE WATER, WAXES, POLISHES OR ANY CHEMICAL SOLUTION.**
- Before storing, clean the Ceramic Heater using the above-mentioned steps. Wrap the cord around the unit. Place in its original box and store it in a cool, dry place.
- This heater does not disassemble.

## SOLUCIÓN DE PROBLEMAS

Problema	Solución
If your Honeywell HeatGenius™ Ceramic Heater shuts off unexpectedly or fails to operate, one of your heater safety features may have been activated to prevent overheating.	<ul style="list-style-type: none"> <li>• Asegúrese que esté conectado y que el tomacorriente esté funcionando.</li> <li>• Verifique si hay obstrucciones. Si encuentra alguna, APAGUE el calefactor (⏻) y desconéctelo.</li> <li>• Permita que el calefactor se enfríe completamente, luego quite la obstrucción. Espere por lo menos 10 minutos, luego vuelva a conectar el calefactor y siga las instrucciones de OPERACIÓN.</li> </ul>

## ESPECIFICACIONES DEL PRODUCTO

Modelo(s)	Dimensión de la Unidad	Amperes	Voltaje de la Unidad	Watts Max	BTUs Max
HCE840B / HCE840C	22.2 cm L x 17cm A x 32.5cm A, 1.45 kg	12.5	120V, 60Hz	1575	5118

## GARANTÍA LIMITADA DE 3 AÑOS

### ANTES DE USAR ESTE PRODUCTO, POR FAVOR LEA COMPLETAMENTE LAS INSTRUCCIONES.

- A.** La presente garantía limitada de 3 años cubre la reparación o reemplazo del producto si éste presenta un defecto de fábrica o de mano de obra. Esta garantía excluye todo daño resultante del uso comercial, abusivo o inadecuado del producto, o de daños asociados. Los defectos resultantes del desgaste normal no se consideran defectos de fábrica en virtud de la presente garantía.

**KAZ NO SERÁ CONSIDERADA RESPONSABLE DE DAÑOS FORTUITOS O INDIRECTOS DE NINGÚN TIPO. TODA GARANTÍA IMPLÍCITA DE CALIDAD COMERCIAL O DE CONVENIENCIA CON UN FIN ESPECÍFICO RELACIONADA CON ESTE PRODUCTO TENDRÁ LA MISMA VIGENCIA QUE LA PRESENTE GARANTÍA.**

En ciertos lugares no se permite la exclusión o limitación de daños fortuitos o indirectos, ni los límites de duración aplicables a una garantía implícita. Por consiguiente, es posible que estas limitaciones o exclusiones no se apliquen en su caso. Esta garantía le confiere ciertos derechos legales específicos. Es posible que usted también tenga otros derechos legales, los que varían según la jurisdicción. La presente garantía sólo es válida para el comprador inicial del producto a partir de la fecha de compra.

- B.** A su discreción, Kaz reparará o reemplazará el presente producto si se constata que presenta un defecto de fábrica o de mano de obra.
- C.** Esta garantía no cubre los daños ocasionados por tentativas de reparación no autorizadas o por todo uso que no esté en concordancia con el presente manual.

### SERVICIO AL CLIENTE

Preguntas o comentarios

Llámenos lada gratuita al: 1-800-477-0457

Correo Electrónico: [consumerrelations@kaz.com](mailto:consumerrelations@kaz.com)

O visite nuestro sitio web:

[www.HoneywellPluggedIn.com/heaters](http://www.HoneywellPluggedIn.com/heaters)

Por favor asegúrese de especificar el número de modelo.

**NOTA: SI TIENE PROBLEMAS, POR FAVOR LLAME PRIMERO A SERVICIO AL CLIENTE O CONSULTE SU GARANTÍA. NO DEVUELVA AL LUGAR ORIGINAL DE COMPRA. NO INTENTE ABRIR LA CARCASA DEL MOTOR USTED MISMO, HACERLO PODRÍA ANULAR SU GARANTÍA Y CAUSAR DAÑO AL PRODUCTO O DAÑOS CORPORALES.**

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# Helen of Troy

CREATIVE DEPARTMENT ARTWORK SPECIFICATIONS

**Brand:** Honeywell  
**Category:** Air Purifier  
**Model:** **HCE840**

**Artwork Part #:** 31IMHC84190R0  
**Die Line Part #:** NA  
**Agile Desc. :** OM, HCE840, ENGLISH/  
SPANISH/FRENCH, 2015  
**Subject:** Owner's Manual  
**Region:** US, CA  
**Flat Size:** IN: W11.0 x H8.0  
**Folded Size:** IN: W5.5 x H8.0

**Scale:** 1/1  
**Material:** 70# Gloss or Matte Tex  
Bindery is saddle stitch  
**Page count:** 20  
**Revision:** 1

**Date:** **02MAR16**

**Release Date:**  
**Rerelease Date:**

## Colors:

Dielines (Do not print)

Spot Colors

Cyan 100%	Magenta 100%	Yellow 100%	Black 100%	PMS XXXX	PMS XXXX
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## Special Instructions:

Quality Requirement of Artwork and Quality  
**Clarification Process of Artwork Printing:**  
**Meet Eng-QS-06&02**

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Creative Services  
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