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SUNBEAM SCH8212 Owner's Manual

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TROUBLESHOOTING

Troubleshooting for your Heater		
Trouble	**Probable Cause**	**Solution**
• Heater Does Not Turn On.	☛ Tip-over switch engaged (only applicable on models with tip-over protection). ☛ Manual user reset is activated. ☛ Not plugged in properly. ☛ Electrical outlet does not hold plug in securely. ☛ Thermostat set too low. ☛ Obstruction causing the heater not to operate. ☛ Circuit breaker trips.	✔ Set heater upright on a level surface. ✔ Follow reset instructions listed in this manual. ✔ Ensure plug is properly inserted. Make sure electrical outlet and circuit breaker are working. ✔ Have outlet replaced by a licensed electrician. ✔ Turn Thermostat Control clockwise until the heater restarts. ✔ Unplug the heater and remove all obstructions. Position your heater 36" (0.9m) away from all objects. ✔ Make sure no other high wattage appliances are operating on the same circuit and reset breaker if needed.
• Not Enough Heat.	☛ Heater is in Low Heat or 1 setting. ☛ Thermostat set too low.	✔ Change setting to 2 (High Heat). ✔ Turn Thermostat Control clockwise until the heater restarts.
• Heater Cycles ON and OFF Frequently.	☛ The thermostat automatically turns the heater on and off to maintain selected comfort level.	✔ To make this occur less frequently adjust the thermostat control clockwise to the highest setting or operate in manual mode at either High (2) or Low (1) setting.
• Heater is Blowing Cold Air.	☛ Mode Control is set to Fan only setting.	✔ Turn Mode Control to the 1 (Low Heat) or 2 (High Heat) setting.
• Fan Speed Doesn't Change.	☛ High Heat and Low Heat settings control the heat output of the heater and not the fan speed. Fan runs at the same speed on all settings.	✔ Run heater in the 2 setting (High Heat) for maximum heat output.
• Unexpected Noise.	☛ You may hear a popping or crackling sound as the heater heats up. This is normal and safe operation. Once the heater heats up, the crackling sound will go away.	✔ If the noise persists call Sunbeam at 1-888-264-9669.
• Unexpected Smell.	☛ There may be an odor or vapor coming from the heater the first time you use it or after prolonged or seasonal storage.	✔ This is normal and is the result of dust or other debris accumulating on the heating element. Make sure the heater is in a well ventilated area and continue running until the odor or vapor goes away.

WARRANTY

1 YEAR LI

Sunbeam Products, Inc. doing business as Jarden Con
Limited doing business as Jarden Consumer Solutions
the date of purchase, this product will be free from d
or replace this product or any component of the prod
Replacement will be made with a new or remanufactu
replacement may be made with a similar product of e
attempt to repair or adjust any electrical or mechanic
This warranty is valid for the original retail purchaser
Keep the original sales receipt. Proof of purchase is r
centers, or retail stores selling JCS products do not ha
conditions of this warranty.
This warranty does not cover normal wear of parts or
misuse of the product, use on improper voltage or cu
repair or alteration by anyone other than JCS or an a
cover: Acts of God, such as fire, flood, hurricanes and

What are the limits on JCS's Liability?

JCS shall not be liable for any incidental or consequen
statutory warranty or condition.
Except to the extent prohibited by applicable law, any
a particular purpose is limited in duration to the dura
JCS disclaims all other warranties, conditions or repre
JCS shall not be liable for any damages of any kind r
the product including incidental, special, consequentia
contract, fundamental or otherwise, or for any claim
Some provinces, states or jurisdictions do not allow th
or limitations on how long an implied warranty lasts,
This warranty gives you specific legal rights, and you
state to state or jurisdiction to jurisdiction.

How to Obtain Warranty Service

In the U.S.A.

If you have any question regarding this warranty or
1-888-264-9669 and a convenient service center add

In Canada

If you have any question regarding this warranty or
1-888-264-9669 and a convenient service center add

DÉPANNAGE

Dépannage du radiateur		
Problème	**Cause probable**	**Solution**
• Le radiateur ne se met pas en marche.	☛ L'interrupteur de basculement est en fonction (modèles à sécurité anti-basculement seulement). ☛ La réinitialisation manuelle par l'utilisateur est activée. ☛ Le radiateur n'est pas correctement branché. ☛ La fiche ne s'assujettit pas convenablement dans la prise. ☛ Le thermostat est réglé trop bas. ☛ Une obstruction empêche le radiateur de fonctionner. ☛ Le disjoncteur est déclenché.	✔ Mettez le radiateur d'aplomb sur une surface plane. ✔ Observez les instructions de réinitialisation données dans le manuel. ✔ Assurez-vous que la fiche soit bien branchée et que la prise et le disjoncteur soient en bon état de marche. ✔ Demandez à un électricien de remplacer la prise de courant. ✔ Tournez le thermostat en sens horaire jusqu'à ce que le fonctionnement reprenne. ✔ Débranchez le radiateur et retirez toute obstruction. Placez l'appareil à 36 po (0,9 m) de tous articles. ✔ Assurez-vous qu'aucun autre appareil de haute puissance ne soit branché sur le même circuit et réenclenchez le disjoncteur si nécessaire.
• La chaleur	☛ Le radiateur est au réglage bas ou 1	✔ Réglez-le à 2 (grande chaleur)

INFORMATION

GARANTI

Sunbeam Products, Inc. faisant affaires sous le nom d
Corporation (Canada) Limited faisant affaires sous le
garantit que pour une période de un an à partir de la
main-d'oeuvre. JCS, à sa discrétion, réparera ou remp
défectueux pendant la période de garantie. Le produi
produit n'est plus disponible, il sera remplacé par un
garantie exclusive. N'essayez PAS de réparer ou d'aju
annulera cette garantie
Cette garantie n'est valable que pour l'acheteur au d
n'est pas transférable. Veuillez conserver le reçu d'ac
couvert par la garantie. Les concessionnaires JCS, les
n'ont pas le droit d'altérer, de modifier ou de change
Cette garantie ne couvre pas l'usure normale des pièce
abusive du produit, au branchement sur un circuit de te
au démontage et à la réparation ou à l'altération par a
garantie ne couvre pas non plus les cas de force majeu

Quelles sont les limites de la responsabili

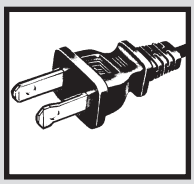
JCS n'assume aucune responsabilité pour les dommag
garantie ou condition explicite, implicite ou générale.

PLEASE READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS

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

1. Read all instructions before using the appliance.
2. To avoid fire or shock hazard, plug the appliance directly into a 120V AC electrical outlet.
3. The heater is hot when in use. To avoid burns, DO NOT let bare skin touch hot surfaces. If provided, use handles when moving this heater. Keep combustible materials, such as furniture, pillows, bedding, papers, clothes, and curtains at least 3 ft (0.9 m) from the front of the heater and keep them away from the sides and rear.
4. DO NOT run cord under carpeting. DO NOT cover cord with throw rugs, runners, or the like. Arrange cord away from traffic area and where it will not be tripped over.
5. This heater is not intended for use in bathrooms, laundry areas and similar indoor location. NEVER locate heater where it may fall into a bathtub or other water container.
6. Extreme caution is necessary when any heater is used by, or near children or invalids, and whenever the heater is left operating and unattended.
7. Always unplug the heater when not in use.
8. When unplugging, be sure to pull by the plug and not the cord.
9. 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.
10. DO NOT operate heater with a damaged cord or plug, or after the heater malfunctions, has been dropped or damaged in any manner. Return appliance to manufacturer for examination, electrical or mechanical adjustment, or repair.
11. 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.
12. Use appliance only for intended household use as described in this manual. Any other use not recommended by the manufacturer may cause fire, electric shock, or injury to persons. The use of attachments not recommended or sold by the manufacturer may cause hazards.
13. DO NOT use outdoors.
14. To prevent a possible fire, DO NOT block air intakes or exhaust in any manner. DO NOT use on soft surfaces, like a bed, where openings may become blocked.
15. To disconnect heater, turn controls to OFF, then remove plug from outlet.
16. Avoid the use of an extension cord because the extension cord may overheat and cause a risk of fire. However, if you have to use an extension cord, the cord shall be No. 14 AWG minimum size and rated not less than 1875 watts.
17. If the heater will not operate, see specific instructions on Auto Safety Shut-off.
18. DO NOT attempt to repair or adjust any electrical or mechanical functions on this unit. Doing so will void your warranty. The inside of the unit contains no user serviceable parts. All servicing should be performed by qualified personnel only.
19. Discontinue use if plug or outlet is hot. It is recommended that the outlet be replaced if plug or outlet is hot to touch.

PLEASE READ AND SAVE THESE IMPORTANT SAFETY INSTRUCTIONS



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 to install the proper outlet.

DO NOT ATTEMPT TO MODIFY THIS PLUG OR DEFEAT THIS SAFETY FEATURE IN ANY WAY.

VEUILLEZ LIRE ET CONSERVER CES DIRECTIVES DE SÉCURITÉ IMPORTANTES

Il faut toujours respecter les mesures de sécurité de base, y compris celles stipulées ci-dessous, en utilisant un appareil électrique afin de réduire le risque d'incendie, de chocs électriques et de blessures corporelles:

1. Lisez toutes les instructions avant d'utiliser l'appareil.
2. Afin d'éviter le risque d'incendie ou de chocs électriques, branchez l'appareil directement dans une prise électrique de 120 volts. c.a.
3. Le radiateur est chaud lorsqu'il est en marche. Pour éviter le risque de brûlures, NE touchez PAS aux surfaces chaudes avec la peau nue. Si elles sont fournies, utilisez les poignées pour déplacer ce radiateur. Gardez les articles combustibles, tels que les meubles, oreillers, literies, papiers, vêtements et rideaux, à une distance d'au moins 3 pi (0,9 m) de la partie avant du radiateur et gardez également ces articles éloignés des côtés et de la partie arrière du radiateur.
4. NE placez PAS le cordon sous un tapis. Évitez de placer le cordon dans un endroit passant ou à un endroit où on risque de trébucher dessus.
5. Ce radiateur n'est pas conçu pour être utilisé dans une salle de bain, une salle de lavage ou tout endroit intérieur semblable. NE placez jamais le radiateur à
10. N'utilisez PAS le radiateur si le cordon ou la fiche est endommagé, si le radiateur ne fonctionne pas de manière appropriée ou s'il a été endommagé de quelque façon que ce soit. Retournez l'appareil au fabricant pour une vérification, une réparation ou un réglage électrique ou mécanique.
11. Un radiateur comporte des pièces internes chaudes, parfois produisant des étincelles. NE l'utilisez PAS dans un endroit où de l'essence, des peintures ou d'autres liquides inflammables sont utilisés ou entreposés.
12. N'utilisez cet appareil que dans une résidence, pour le but proposé, en suivant les directives de ce guide. L'utilisation pour un but non recommandé par le fabricant risque de causer un incendie, des chocs électriques ou des blessures corporelles. L'utilisation d'accessoires non recommandés ou non vendus par le fabricant peut être dangereuse.
13. N'utilisez PAS cet appareil à l'extérieur.
14. Pour éviter un incendie, NE bloquez PAS les prises d'air et les sorties d'air de quelque manière que ce soit. NE placez PAS l'appareil sur une surface molle, telle qu'un lit, où les ouvertures peuvent être bloquées
15. Avant de débrancher l'appareil, placez les

ASSEMBLY

TECHNICAL SPECIFICATIONS

- Amps: 12.5
- Wattage: 1500W (+5% –10%)
- Working voltage: 120V AC/60Hz

NOTE: Low Heat setting may be 1000W on some mo

ASSEMBLY INSTRUCTIONS

Unpack your heater from box, being careful to remov all parts from plastic bags and remaining packaging. Please save the carton for off-season storage.

Some models are packed with separate base and ped in the box. Carefully remove all parts from plastic ba To prevent scratches, place all parts onto a cloth befo assembly. Follow the below instructions for Pedestal/ Base assembly:

Pedestal Assembly (if no pedestal is included in th model, move to Base Assembly)

Step 1: Run the power cord through the center of assembled pedestal. Snap pedestal into th bottom of the heater housing. Refer to Figure

Base Assembly

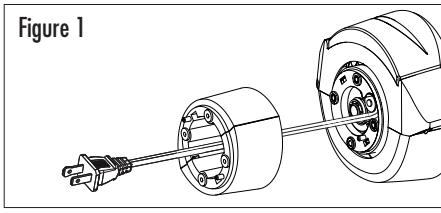
Step 1: If the base is in two halves, snap them together by sliding slots of one base half slots of second base half. Refer to Figure

Step 2: Run the power cord through the center of assembled base. To assemble the base to unit (either one or two-piece base) first m sure the side marked "Rear" is facing the back of the heater. Line up holes of the b with holes on bottom of pedestal (or heat housing if no pedestal is included), and se with 4 provided screws. Refer to Figure 4.

Step 3: Lace the power cord through the cord mind on the underside of the base. Refer to Figu

Step 4: Turn the heater right side up on a flat lev surface prior to beginning operation.

Figure 1



INSTRUCTION

19. Arrêtez l'appareil et ne l'utilisez plus si la fiche o prise de courant est chaude. Nous recommandons faire remplacer la prise de courant si la fiche ou prise est chaude au toucher.

VEUILLEZ LIRE ET CONSERVER CES CONSIGNES DE SÉCURIT IMPORTANTES

SPÉCIFICATIONS TECHNIQUES

- Ampères: 12.5
- Puissance: 1500 W (+5 % -10 %)
- Tension de service: 120 V CA/60 Hz

REMARQUE : Pour certains modèles, le réglage bas peut être de 1000 watts.

INSTRUCTIONS D'ASSEMBLAGE