## **CAUTION - ATTENTION**



HOT WHILE IN OPERATION DO NOT TOUCH, KEEP CHILDREN AND CLOTHING AWAY. CONTACT MAY CAUSE SKIN BURNS. KEEP FURNISHING AND OTHER COMBUSTIBLE MATERIAL FAR AWAY FROM THE APPLIANCE. SEE NAMEPLATE AND INSTRUCTIONS.

CHAUD EN CAS DE FONCTIONNEMENT, NE PAS TOUCHER, GARDER LES ENFANTS ET LES VÊTEMENTS. CONTACT PEUT CAUSER DES BRÛLURES DE LA PEAU. GARDER FOURNITURE ET AUTRES MATÉRIAUX COMBUSTIBLES LOIN DU FOYER. VOIR LA PLAQUE DE NOM ET LES INSTRUCTIONS.







SERIAL NO.
160001R

**Solid Fuel Room Heater** 

Issue No.

# LISTED ROOM HEATER SOLID FUEL TYPE For use with solid fuel only

#### PREVENT HOUSE FIRES

Install and use only in accordance with manufacturer's installation and operating instructions. Contact local building or fire officials about restrictions and installation inspections in your area. Do not obstruct the space beneath heater.

**Refer to manufacturer's instructions** and local codes for precautions required for passing chimney through a combustible wall or ceiling and maximum offsets.

Inspect and clean chimney frequently – Under Certain Conditions of Use Creosote Buildup May Occur Rapidly.

Do not connect this unit to a chimney serving another appliance. Replace glass only with 4mm ceramic available from your dealer.

Do not use grate or elevate fire. Build wood fire directly on earth. Do not overfire – if heater or chimney connector glows, you are overfiring.

OPERATE ONLY WITH DOORS CLOSED.

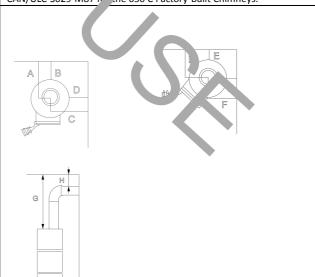
Open only to add fuel to the fire.

Do NOT operate before fully assembling components.

<u>WARNING - ATTENTION</u>: only use approved wood fuel listed in owner's manual. Burning any other fuel will void warranty - N'utilisez que du bois approuvé figurant dans le manuel du propriétaire. Le brûlage de tout autre carburant annulera la garantie.

### VENT SPECIFICATIONS:

...vGLE WA\* ... ix inch (6 inches) (152mm) diameter, minimum 24 MSG black or 1 ded steel connector pipe, with a listed factory-built UL103HT\* Class A chimney, suitable for use with solid fuels, or a masonry chimney and the referenced clearances. In Canada must comply with Standard CAN/ULC-S629-M87 for the 650 C Factory-Built Chimneys.



## MIN CLEARANCES TO COMBUSTIBLE MATERIALS: inches & (Millimeters)

NOTE: All "A", "C" and "F" Dimensions are to the center diameter of flue collar.

INSTALLATION: FULL VERTICAL

SINGLE WALL PIPE A 18 B 8 C 18 D 8 E 8 F 18 G 44 H\* I\* J

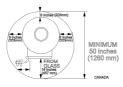
INSTALLATION HORIZONTAL WITH MINIMUM 2 FT VERTICAL OFF STOVE TOP

SINGLE WALL PIPE A 18 B 8 C 18 D 8 E\* 8 F\* 18 G 44 H 23 I\* J

**FLOOR PROTECTION:** floor protector must be ½ in. minimum non-combustible material extending beneath heater and to front/sides/rear as indicated on the diagram below. Exceptions: non-combustible floor protections must extend beneath the flue pipe when installed with horizontal venting and extend 2 inches (51mm) beyond each side.



MINIMUM 47 inches



This wood heater needs periodic inspection and repair for proper operation. Consult the owner's manual for further information. It is against federal regulations to operate this wood heater in a manner inconsistent with the operating instructions in the owner's manual. U.S. ENVIRONMENTAL PROTECTION AGENCY — certify to comply with 2015 particulate emission standards. Not approved for sale after May 15, 2020. This wood heater was found to have an average emission rate of 4.4 g/hr using method 5

Manufactured in Italy by: LA CASTELLAMONTE di R. Perino e S. Neri – Via Casari 13, 10081 Castellamonte (To) – Italy www.lacastellamonte.it www.stackstoves.com