

PELLET FUEL ROOM HEATER

"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 Certified to comply with 2020 particulate emissions standards using pellet fuel."

Certified To: ASTM E2779-2010 & ASTM E2515-2011

This appliance requires the use of
"Premium Quality" Wood Pellet fuel.



Intertek
W/N 21187

Model: Serenity Emission: 1.119 g/hr

Date of Manufacture: 07-01-19

Manufactured By: W. D. Sam... ..

Serial Number: SAMPLE

24550



Intertek
W/N 21203

MODEL 25-CB120 / 55-SHPCB120 / 55-TRPCB120
PELLET FUEL ROOM HEATER; FREE STANDING MODEL ALSO FOR
USE IN MOBILE HOMES
CERTIFIED TO UL 1482-11 / ASTM E 1509-12 / ULC S627-00
EPA TEST METHOD ASTM 2779-10

MANUFACTURED BY:
ENGLAND'S STOVE WORKS, INC.
589 S. FIVE FORKS RD.
MONROE, VA 24574

MANUFACTURE DATE:

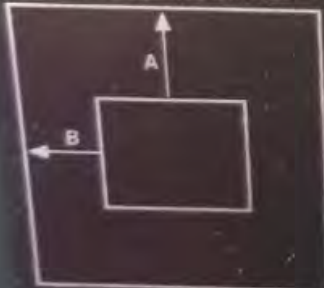
SERIAL NUMBER: **SAMPLE**

PREVENT HOUSE FIRES

- INSTALL AND USE ONLY IN ACCORDANCE WITH THE OWNER'S MANUAL PROVIDED WITH THE APPLIANCE.
- CONTACT LOCAL BUILDING OR FIRE OFFICIALS ABOUT RESTRICTIONS AND INSTALLATION INSPECTIONS IN YOUR AREA.
- FOR USE WITH WOOD PELLET FUEL ONLY, 1/4 INCH DIAMETER.
- DO NOT CONNECT THIS UNIT TO A CHIMNEY FLUE SERVING ANOTHER APPLIANCE.
- KEEP VIEWING AND ASH REMOVAL DOORS TIGHTLY CLOSED DURING OPERATION.
- INPUT RATING - 3.8 LBS/HR
- EMISSION VALUE - 1.37 GRAMS/HR
- U.S. ENVIRONMENTAL PROTECTION AGENCY CERTIFIED TO COMPLY WITH 2020 PARTICULATE EMISSION STANDARDS USING PELLET FUEL.
- U.S. TEST STANDARD: US EPA 40 CFR PART 60, SUBPART 60.536
- USE ONLY APPROVED TYPE L OR P PELLET VENT PIPE.
- INSPECT AND CLEAN EXHAUST VENTING SYSTEM FREQUENTLY.

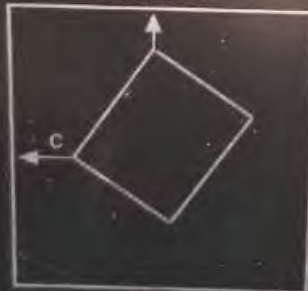
FREESTANDING INSTALLATION REQUIREMENTS - REFER TO LOCAL CODES AND THE CHIMNEY MANUFACTURER'S INSTRUCTIONS FOR PRECAUTIONS REQUIRED FOR PASSING A CHIMNEY THROUGH A COMBUSTIBLE WALL OR CEILING. PLACE ON NON-COMBUSTIBLE FLOOR PROTECTION WHICH EXTENDS 6-INCHES TO THE FRONT AND 6-INCHES ON EACH SIDE OF THE FUEL OPENING. SEE OWNER'S MANUAL FOR ADDITIONAL CLEARANCE INFORMATION.

BACKWALL/SIDEWALL



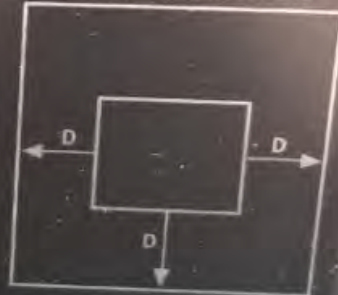
A = 9 INCHES (229 MM)
B = 10 INCHES (254 MM)

CORNER



B = 10 INCHES (254 MM)
D = 6 INCHES (152.4 MM)

FLOOR PROTECTION



ELECTRICAL RATING: 4:0 A, 115 V, 60 HZ. ROUTE THE POWER CORD SO THAT IT DOES NOT COME INTO CONTACT WITH ANY HOT SURFACES ON THE UNIT AND DOES NOT CROSS IN FRONT OF THE UNIT.

CAUTION - MOVING PARTS MAY CAUSE INJURY. DO NOT OPERATE UNIT WITH PANELS REMOVED.

CAUTION - HOT PARTS. DO NOT OPERATE UNIT WITH PANELS REMOVED.

DANGER - RISK OF ELECTRIC SHOCK. DISCONNECT POWER BEFORE SERVICING UNIT.

CAUTION - OPERATE THIS UNIT ONLY WITH THE FUEL HOPPER LID CLOSED. FAILURE TO DO SO MAY RESULT IN EMISSION OF PRODUCTS OF COMBUSTION FROM THE HOPPER UNDER CERTAIN CONDITIONS. MAINTAIN HOPPER SEAL IN GOOD CONDITION. DO NOT OVERFILL THE HOPPER.

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.



CAUTION: HOT WHILE IN OPERATION. DO NOT TOUCH. KEEP CHILDREN, CLOTHING, AND FURNITURE AWAY.

CAUTION: HOT WHILE IN OPERATION. FURNISHINGS AND OTHER COMBUSTIBLE MATERIAL FAR AWAY FROM THE APPLIANCE. SEE TECHNICAL SPECIFICATIONS FOR CLEARANCES.
ATTENTION: CHAUD LORS DE L'OPERATION. NE PAS TOUCHER. GARDEZ LES ENFANTS ET LES VETEMENTS LOIN DE L'ESPACE DESIGNÉ DE L'INSTALLATION. LE CONTACT PEUT CAUSER DES BRULURES A LA PEAU. GARDEZ LES MEUBLES ET LES MATERIAUX COMBUSTIBLES LOIN DE L'ESPACE DESIGNÉ DE L'APPAREIL. VOIR L'ETIQUETTE ET LES INSTRUCTIONS.

Serial No. / N° de série: **SAMPLE**

2100 ACC Series

VENT SPECIFICATIONS:

SINGLE WALL: Six inch (6 inches) (152mm) diameter listed minimum 24 MSG black or blue 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.

DOUBLE WALL: Six inch (6 inches) (152mm) diameter, listed double wall air insulated connector pipe with listed factory-built UL103HT Class "A" chimney, or a masonry chimney and the referenced clearances.

*In Canada must comply with Standard CAN/ULC-S629-M87 for the 650 degree Factory-built chimneys.

MOBILE HOME: Use double wall pipe by Dura-Vent DVL Selkir Metalbestos DS or Security DL double wall connector pipe. Must be equipped with a spark arrestor. Apply double wall clearances below when installing unit.

MINIMUM CLEARANCES TO COMBUSTIBLES: In Inches & (Millimeters)

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

INSTALLATION: FULL VERTICAL / ENTIEREMENT VERTICALE

	A	B	C	D	E	F	G	H
SINGLE WALL PIPE	15 (381)	11 (279)	21.5 (546)	13 (330)	8.5 (216)	17 (432)	56 (1422)	N/A
DOUBLE WALL PIPE	8.75 (222)	5.75 (146)	20 (508)	10.5 (267)	7.5 (191)	16 (406)	43 (1092)	N/A

INSTALLATION: HORIZONTAL WITH MINIMUM 2 FT VERTICAL OFF STOVE TOP
INSTALLATION: HORIZONTALE AVEC 609mm VERTICAL MINIMUM DU HAUT DU POELE

	A	B	C	D	E	F	G	H
SINGLE WALL PIPE	14 (356)	10 (254)	20.5 (521)	12 (305)	8.5 (216)	17 (432)	56 (1422)	9.5 (241)
DOUBLE WALL PIPE	9.5 (241)	5.5 (140)	21.5 (546)	13 (330)	7.5 (191)	16 (406)	43 (1092)	5 (127)

INSTALLATION: ALCOVE - Six inch (6 inches) (152mm) diameter listed DOUBLE WALL air insulated connector pipe with UL103 HT listed factory-built Class "A" chimney, or a masonry chimney. (Mobile Home must be equipped with a spark arrestor.) Maximum depth of Alcove shall be no more than 48 inches (1200mm) with a minimum height of 43 inches (1092mm) to top of unit, and the referenced clearances.
INSTALLATION: ALCOVE - De six (6 inches) (152mm) de diamètre, le connecteur de conduit d'alcove pour mur double avec une cheminée bâtit en usine 103HT de Classe "A", ou une cheminée de briques. (Les maisons mobiles doivent être équipées d'un arrêt d'incendie.) La profondeur maximum de l'alcove ne doit pas être de plus de 48 inches (1200mm) avec une hauteur minimum de 43 inches (1092mm) au haut de l'appareil, et des espaces libres alloués.

	A	B	C	D	E	F	G	H
DOUBLE WALL PIPE	9.5 (241)	5.5 (140)	21.5 (546)	13.5 (343)	N/A	N/A	43 (1092)	5 (127)

BACKWALL/SIDEWALL MUR ARRIERE/MUR DE COTE

CORNER INSTALLATION INSTALLATION DU COIN

ALCOVE SIDE VIEW / VUE DE COTE DE L'ALCOVE

ALCOVE TOP VIEW / VUE DU HAUT DE L'ALCOVE

STOVE TO CEILING CLEARANCE ESPACE LIBRE DU POELE AU PLAFOND

FLOOR PROTECTION: Floor protector must be a 3/8" (9.5mm) non-combustible material or equivalent, extending beneath heater and to front/rear as indicated on the diagram below. Exception: Non-combustible floor protectors must extend beneath the flue pipe when installed with horizontal venting and extend 2 inches (51mm) beyond each side.

PROTECTION DU PLANCHER: Le protecteur de plancher doit être d'un minimum de 3/8" (9.5mm) d'épaisseur de matériau non-combustible ou équivalent, s'étendant d'avant et derrière de l'appareil de chauffage à l'avant, sur cotés et à l'arrière comme indiqué sur le diagramme ci-dessous. Exception: Les protecteurs de plancher non-combustibles doivent s'étendre en dessous du conduit de cheminée lorsqu'installés avec une ventilation horizontale et s'étendre de 2" (51mm) de chaque côté.

ULC APPROVED FOR PROTECTIVE COATING
 Certified to comply with 2013 particulate emission standards at 2.1 g/hr
 2.8% moisture, 28 and 50. Not approved for sale after May 15, 2020.

7039-134_R11

EXAMPLE DEVICE PICTURES: SIDES AND FRONT



Stove Front



Stove Left



Stove Right