SA VE THESE IMPORTANT for continuing safe operation and advise future users, if necessary.

serious personal injury, and death or property damage. Review frequently Read carefully these instructions before installation, operation of the heater. To disconnect heater, turn controls to off, and turn off power to heater 6- To disconnect heater, turn controls to off, and turn off power to heater 4- Do not operate any heater after it malfunctions. Disconnect power at service panel and have heater inspected by a reputable electrician 3- Extreme caution is necessary when any heater is used by or near children or invalids and whenever the heater is left operating and unattended. 1- This heater is hot when in use. To avoid burns, do not let bare skin touch hot surfaces. Keep combustible materials, like furniture, pillows, bedding, paper, clothes, and curtains at least 36 in. (915 mm) from the front of the heater and away from the sides.

The hole must be 15 5/8 in. (473 mm) by 13 3/8 in. (340 mm); use the template printed on the cardboard of the heater. This connector links the enclosure with the display located on the front cover.

Do not operate any heater after it malfunctions. Disconnect power at service panel and have heater inspected by a reputable electrician before reusing.

Do not operate any heater after it malfunctions. Disconnect power at service panel and have heater inspected by a reputable electrician before reusing. Do not use outdoors.

To disconnected heater, turn controls to off, and turn off power to heater circuit at main disconnect panel.

When starting up the heater for the first time, some smoke will come out of the exhaust opening as this may cause an electric shock or fire, or destruction of the supply wire.

Recommended installation height is 12 in. (305 mm) or 4 in. (102 mm) minimum from the front of the heater and away from the sides.

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Fig. 1

12 in. (305 mm) Recommended
4 in. (102 mm) Minimum

Fig. 2

Fig. 3

Fig. 4a

CANADIAN VERSION
1500W (120V) / 2000W (240V)

Optional Disconnect Switch
P2/N to L2/N
P1 to L1

Load 1 = 1000W (240V), 1000W (120V)
Load 2 = 1000W (240V), 500W (120V)

Load 1 = 1000W (240V), 1000W (120V)
Load 2 = 1000W (240V), 500W (120V)

Load 1 = 1000W (240V), 1000W (120V)
Load 2 = 1000W (240V), 500W (120V)

Fig. 4b

AMERICAN VERSION
1500W (120V) / 2000W (240V)

Optional Disconnect Switch
P2/N to L2/N
P1 to L1

Load 1 = 1000W (240V), 1000W (120V)
Load 2 = 1000W (240V), 500W (120V)

Load 1 = 1000W (240V), 1000W (120V)
Load 2 = 1000W (240V), 500W (120V)

Fig. 5