

LiftMaster

ELITE SERIES®

HEATER KIT

MODEL HTR

APPLICATION

The heater keeps the gearbox and batteries at a suitable temperature when the outside temperature is below -4°F. The thermostat MUST be set between 45°F and 60°F to ensure proper gate operation. The heater can be powered by 110 to 250 Vac.

INSTALLATION

(MODEL CSW24VDC AND RSW12VDC)

1. Disconnect all electric and battery power to the operator.
2. Fasten the heater bracket to the operator with the provided hardware.
NOTE: The location for the heater will vary. Refer to the illustration to find the location of the heater on your operator.
3. Attach the heater and thermostat to the heater bracket by sliding the top clips onto the bracket, then push down until the bottom clips snap onto the bracket.
4. Route the heater wires to the power wires on the operator, securing the wires with the provided wire clips:
Model CSW24VDC: Choose an appropriate sized knockout on the junction box and install the watertight connector. Insert the heater wires through the watertight connector and into the junction box.
Model RSW12VDC: Run the heater wires through the cable bushing in the lower left side of the electrical box.
5. Connect the heater wires to the power wires of the operator with the provided wire nuts (black to black and white to white).
6. Set the thermostat dial between 45°F and 60°F.
7. Reconnect power to the operator.

WARNING

To prevent SERIOUS INJURY or DEATH:

- Disconnect electric power to operator BEFORE installing or servicing.
- The heater gets extremely hot during operation. DO NOT touch the heater while it is in operation. Allow 15 minutes for the heater to cool before servicing the operator.

