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■ HVAC Controls ■ Electric Actuators ■ Actuated Valves
■ Humidifiers ■ Electric Heaters

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Let's Not Get Technical Storing Electric Heaters

Received your electric heaters way earlier than scheduled? Need to store them for weeks, months or even a year?

Storing at an appropriate space could help protect the condition of the heater, consequently prolonging its lifespan. A few simple guidelines to follow;



The building, its floors and the shelves on which the Electric Heaters are stored need to be electrically grounded to protect the circuit boards (Memory chip of HEC controller).

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Climate Control: To remain in proper operating condition and to prevent possible damage, all electronic components should be stored in a climate controlled facility. Climate controlled means that the temperature and humidity levels are monitored to ensure that they are stable and within recommended range. Air-conditioned storage is recommended along with humidification and dehumidification.

- Ideal Storage Temperature Range: 15°C to 27°C (60°F to 80°F)
- Ideal Storage Humidity Range: 30% to 60% relative humidity (RH)

Air Quality: Proper ventilation is recommended. Dust free air should circulate freely through the storage facility. Ventilation can be brought in with a simple fan or an air-conditioning system. Heaters could rust if salt air or other corrosive chemicals are present in the atmosphere.

OUTDOOR STORAGE IS NOT RECOMMENDED.

Store them right, keep them safe!

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