

***Refrigerator
Operation Specifics Addendum***

2004

Santiam

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The following information supersedes the information published in the 2004 Santiam Owner's Manual on page 162 section 4. Please utilize the information provided henceforth.

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Operation Specifics

- The refrigerator operates from LP-Gas or 120 Volts AC electric.
- DC Voltage must be no higher than 15.4 Volts DC or lower than 10.5 Volts DC.
- AC voltage must be no higher than 132 Volts AC or lower than 108 Volts AC.
- It is important to operate the refrigerator only when level. Level the refrigerator (from front view) within 3° side to side and 6° front to back using a torpedo or bulls eye (fence post) level. Place the level on the freezer plate. The level should be within the circle by a half of a bubble. Generally, this is within comfortable living conditions.



NOTE: Operating the refrigerator "off level" separates the chemicals that crystallize and block the circulation action of the cooling unit. Damage is cumulative and irreversible.

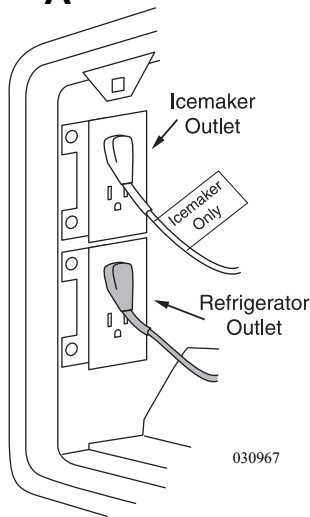


WARNING: Do not use the refrigerator if there is an ammonia smell inside or outside of the refrigerator, or if a yellowish substance appears inside or at the outside access compartment. This can be an indication of a refrigerant leak. Contact an authorized repair facility.



NOTE: To reduce the possibility of food spoilage, keep the interior box temperature at or below 54° F. The refrigerator will consume more energy to maintain low temperature, especially in hot, humid climates. Lower temperature may also lead to quicker frost build-up.

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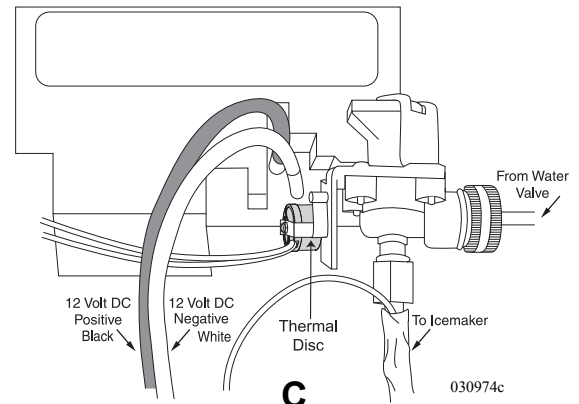
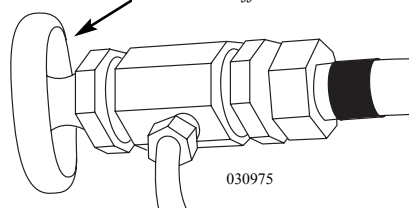


In order for the refrigerator to operate:

- The house batteries must be charged.
- The primary LP-Gas valve must be open.

- The refrigerator AC cords must be plugged in (located outside behind refrigerator access door).
- The water valve (located under refrigerator) must be open if the refrigerator is equipped with an icemaker.
- If the controls do not light up check the house batteries charge status or see if the 12 Volt wires are plugged into the refrigerator's circuit board (located outside behind refrigerator access door).

B Icemaker Shut-off valve





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Warranty/Technical Support

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