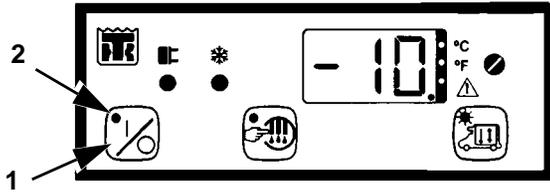


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## Turn Unit On or Off:



**Engine Operation:** Start the truck engine.

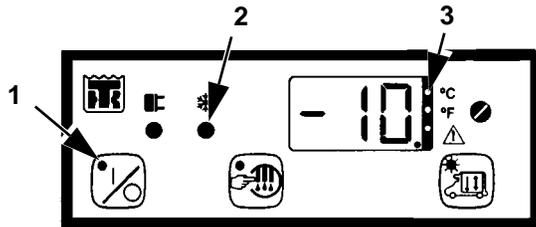
**Electric Standby Operation:** Connect external power supply to power receptacle. Correct power supply voltage must be used. Power cord LED will go ON.

1. Press ON-OFF Key to start the unit. Internal return air temperature will be displayed.
2. ON LED Indicator. When on, indicates that the unit has started.

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## Return Air Temperature:



During normal operation (unit is ON and cooling), these LEDs will be on:

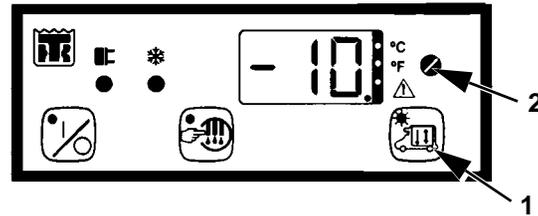
1. ON LED Indicator
2. Unit Operation LED
3. Celsius/Fahrenheit LED Indicator

The return air temperature will be displayed on the screen.

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## Enter Setpoint Temperature:



1. Press the Setpoint Key. The current Setpoint Temperature will be displayed on the screen.
2. While pressing the Setpoint Key, turn the Setpoint Adjust Dial until the display shows the desired Setpoint Temperature.
3. Release the Setpoint Key. The current box temperature will be displayed on the screen. The unit will attempt to adjust and hold the box temperature to the new Setpoint Temperature.

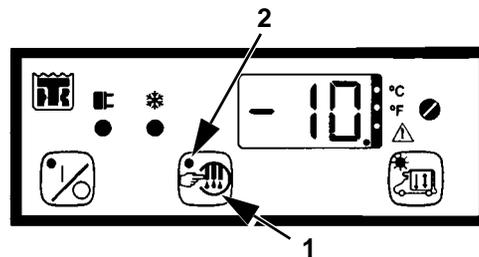


**CAUTION:** The Setpoint Temperature can be changed by turning the Setpoint Adjust Dial when the Setpoint Key is not pressed.

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## Start Manual Defrost:

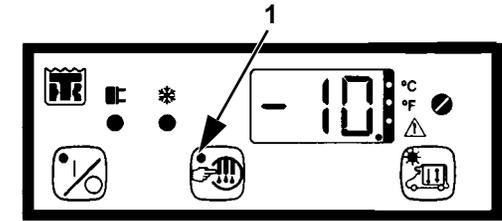


1. Press the Manual Defrost Key. Unit will start the defrost cycle if the evaporator coil temperature is below 36 F (2.2 C).
2. The defrost LED will go ON. The unit will return to the cool mode automatically when the defrost cycle is completed.

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## Automatic Defrost:



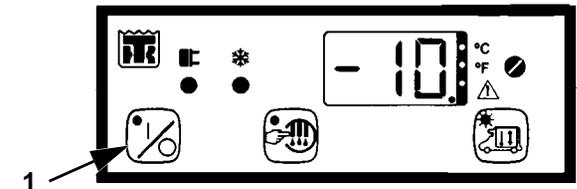
The system will initiate a defrost cycle automatically if the evaporator coil temperature is below 36 F (2.2 C).

1. The defrost LED will go ON. The unit will return to the cool mode automatically when the defrost cycle is completed.

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## Stop Defrost Cycle:



1. Press and release the ON-OFF Key twice to stop the defrost cycle.

