

Defrost settings in Mild Conditions with higher humidity.

These settings will allow the defrost to kick in sooner than the defaults and run a little longer.

***These changes must be done in CELSIUS mode.**

1. Unlock the controller (press the power button for 5 seconds)
2. Press the Function button (2nd from left) for 5 seconds until "00" appears at the bottom of the screen. (00 is the parameter number)
 - a. Raise the parameter number to 29
 - b. Press the Function button time and the value will begin to blink
 - c. Change the value from 45 minutes to 30 minutes
 - d. Press the function button one time to lock in the new value.
 - e. Raise the parameter number to 30
 - f. Press the Function button time and the value will begin to blink
 - g. Change the value from -7 to -5
 - h. Press the function button one time to lock in the new value.
 - i. Raise the parameter number to 31
 - j. Press the Function button time and the value will begin to blink
 - k. Change the value from -10 to -8
 - l. Press the function button one time to lock in the new value.
 - m. Raise the parameter number to 32
 - n. Press the Function button time and the value will begin to blink
 - o. Change the value from 10 to 8
 - p. Press the function button one time to lock in the new value.
 - q. Raise the parameter number to 33
 - r. Press the Function button time and the value will begin to blink
 - s. Change the value from 45 to 35
 - t. Press the function button one time to lock in the new value.
 - u. Raise the parameter number to 34
 - v. Press the Function button time and the value will begin to blink
 - w. Change the value from 8 to 10
 - x. Press the function button one time to lock in the new value.
3. Press the power button one time to exit parameter mode.

FORCE DEFROST SETTINGS

1. Unlock the controller by holding the power button down for 5 seconds...
2. Hold down the "DOWN + PROGRAM" Button (2nd from left) to force the defrost on. **This only works if the unit is currently running and in heating mode.**
3. You can also safely use warm/hot water to assist in melting the current ice build up.