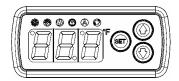
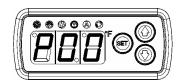


## RENAU™ CONTROL - CUSTOM PROGRAMMING FOR URS-1 AND ARFG-42FB

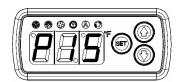


The Renau<sup>™</sup> control used by *Alfresco<sup>™</sup> Refrigerators* has been custom programmed for our units. The controller needs to be commissioned upon installation in order to operate correctly and control temperature.

Once the unit is powered up, the inside fans will start to operate and the controller will light up the display. The controller however, <u>will not</u> start the compressor for a period of 1 minute after being powered ON, in order to protect the compressor.

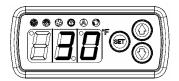


After 10 seconds, the letters P and numbers 00 will appear flashing. This indicates the unit is set for PROGRAM # 00



Using the (1) key increase the number to P15, (PROGRAM # 15). If you exceed the P15, use the (1) key to lower it.

Press the (SET) key once the display shows P15.



Once the SET key is pressed, the display will show the number 30. That is the current SETPOINT temperature.

Press the (SET) key once more, and the number 30 will start flashing.



Using the ① key increase the number to 35, (35 SETPOINT). If you exceed 35, use the ① key to lower it.

Press the (SET) key once more and 35 will stop flashing and remain.

ALFRESCO™ recommends starting the refrigerator unit at 35°F for optimal operation and only adjusting up or down to your preference once the units' cabinet temperature has stabilized after 24 hours of operation.