

SERVICE DOCUMENT

OVERVIEW:

A minimum run time is needed for proper compressor oil flow and compressor life. This can however cause dips in the room conditions as the unit continues to dehumidify beyond the set point. This document will show you how to adjust the minimum run time to prevent these dips in humidity. Please be aware that changing the minimum run time may cause an early failure of the compressor.

Quest 876-230v: #4037600
Quest 746-480v: #4037610
Quest 706-50hz: #4041800

INSTRUCTIONS:

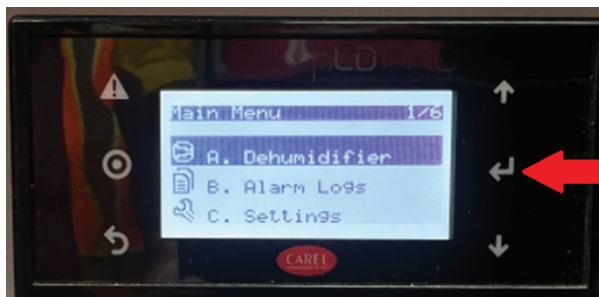
- Power unit on. No need for a call for fan or dehu.
- See Mini display on side of unit. Press Bullseye Button



- See password screen. Using up, down, and enter keys, key in 9191 for the password and press enter.

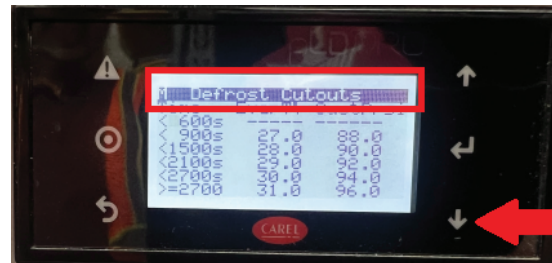


- Press the enter button on the Dehumidifier option to get to the next screen.

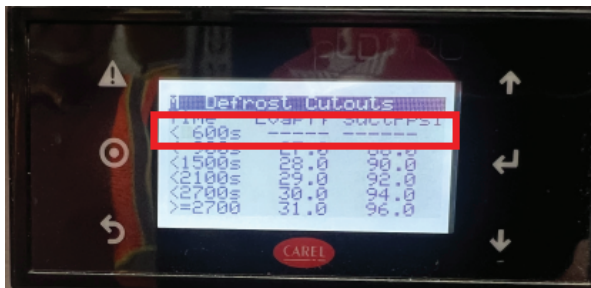


SERVICE DOCUMENT

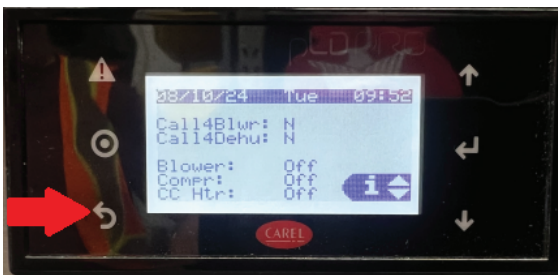
- Press down 5 times to navigate to the Defrost cut out screen.



- Press enter on the top line, then use arrow keys to set the amount of seconds wanted for minimum on time.
 - Press enter when done to hold new setting.



- Use the back button to return to the main screen.



- Complete

NOTE:

On dehumidifier actual value screen, it will show the minimum on time is still the original time. Disregard this as this is just a display message that cannot be changed and does not control the actual minimum on time.



Have Questions? Contact the Quest service department at **877-420-1330** or **service@questclimate.com**