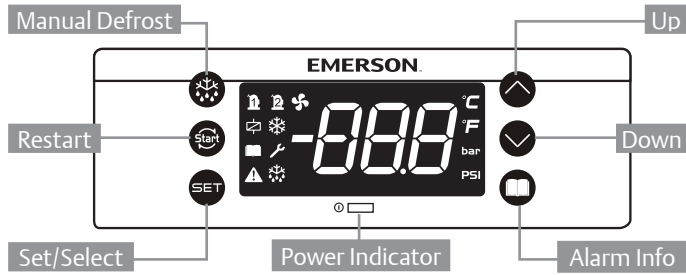


# XCM25D Quick Start Guide



## Navigation

Enter program mode\*  $\nabla$  + SET 3 seconds (F flash)

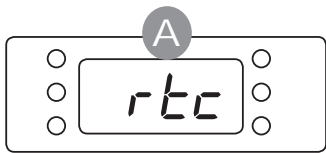
Cycle through options/adjust values  $\Delta$   $\nabla$

Select function/store function SET

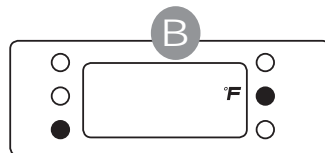
Exit program mode  $\Delta$  + SET

\*Program mode will terminate after 60 seconds of inactivity.

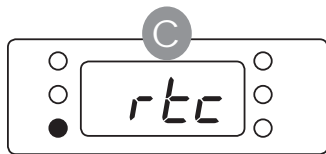
## 1 Set the clock



The unit will flash *rtc* the first time power is applied or if the clock has lost its setting.



Press and hold  $\nabla$  + SET until *F* flashes.



Press SET to select the *rtc* menu.

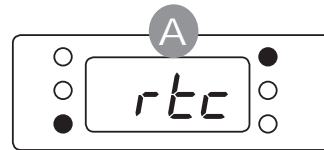


Use SET and  $\Delta$   $\nabla$  buttons to select and adjust clock parameters.

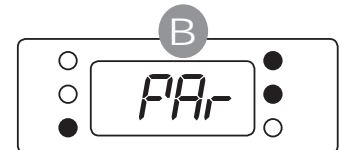
### Clock Parameters

Par.	Description	Value Range
<i>n in</i>	Minute	0-59
<i>Hr</i>	Hour	0-23
<i>ndy</i>	Day	1-31
<i>mon</i>	Month	1-12
<i>YEr</i>	Year	0-99

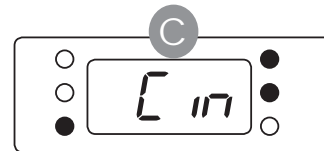
## 2 Set pressure controls



Press SET and  $\Delta$  to exit the *rtc* menu. If SET and  $\Delta$  are held, the control will exit program mode. Use  $\nabla$  and SET to return to program mode.



Use the  $\Delta$  or  $\nabla$  buttons to find the *PAr* menu, then press SET to select.

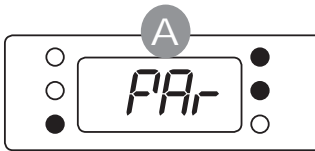


Use SET and  $\Delta$   $\nabla$  buttons to select and adjust pressure parameters.

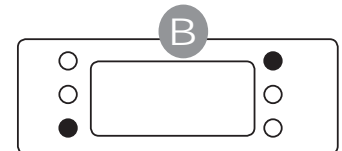
### Pressure Parameters

Par.	Description	Value Range
<i>[ in</i>	Cut In	10-135 (psi)
<i>[oU</i>	Cut Out	0-30 (psi)
<i>rEF</i>	Refrigerant	22, 134, 404, (4)07A, (4)07C, 507 (may vary by model)

## 3 Set defrost parameters and schedule



From the *PAr* menu, use SET and  $\Delta$   $\nabla$  buttons to select and adjust defrost parameters.



Press and hold SET and  $\nabla$  to exit program mode.

### Defrost Parameters

Par.	Description	Value Range
<i>idF</i>	Interval between defrost	0-120 (hours)
<i>ndF</i>	Max duration	0-255 (minutes)
<i>EdF</i>	Defrost mode	<i>no</i> (off), <i>int</i> (interval), <i>rtc</i> (clock)
<i>ld1</i>	1st start time	<i>no</i> (not used), 0-23:50
<i>ld2</i>	2nd start time	
<i>ld3</i>	3rd start time	
<i>ld4</i>	4th start time	
<i>ld5</i>	5th start time	
<i>ld6</i>	6th start time	

**EmersonClimate.com**

2015ECT-3 (1/15) Emerson is a trademark of Emerson Electric Co. ©2015 Emerson Climate Technologies, Inc. All rights reserved.

EMERSON. CONSIDER IT SOLVED.™

## Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>