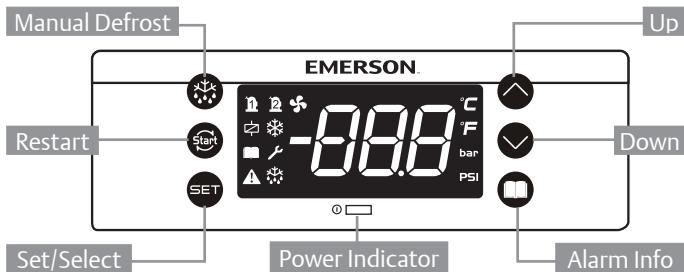


# XCM25D Quick Start Guide



## Navigation

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

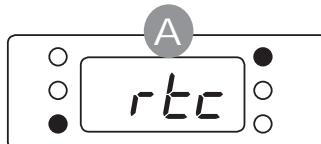
Cycle through options/adjust values  $\Delta \nabla$

Select function/store function  $\text{SET}$

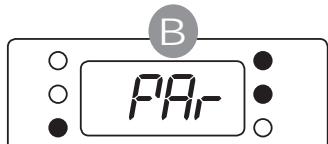
Exit program mode  $\Delta + \text{SET}$

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

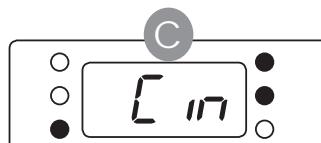
## 2 Set pressure controls



Press  $\text{SET}$  and  $\Delta$  to exit the  $rEc$  menu. If  $\text{SET}$  and  $\Delta$  are held, the control will exit program mode. Use  $\nabla$  and  $\text{SET}$  to return to program mode.



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



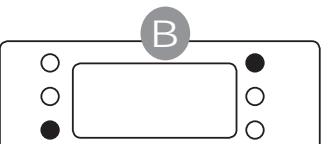
Use  $\text{SET}$  and  $\Delta \nabla$  buttons to select and adjust pressure parameters.

Pressure Parameters		
Par.	Description	Value Range
Cut In	Cut In	10-135 (psi)
Cut Out	Cut Out	0-30 (psi)
rEF	Refrigerant	22, 134, 404, (4)07A, (4)07C, 507 (may vary by model)

## 3 Set defrost parameters and schedule



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



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

### Defrost Parameters

Par.	Description	Value Range
ldF	Interval between defrost	0-120 (hours)
rdF	Max duration	0-255 (minutes)
EdF	Defrost mode	nU (off), int (interval), rEc (clock)
ld1	1st start time	
ld2	2nd start time	
ld3	3rd start time	
ld4	4th start time	
ld5	5th start time	
ld6	6th start time	

nU (not used), 0-23:59

### Clock Parameters

Par.	Description	Value Range
Min	Minute	0-59
Hr	Hour	0-23
Day	Day	1-31
Mon	Month	1-12
YEr	Year	0-99

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