

www.mbsm.pro , Contrôleur de température numérique / thermoélectrique / pour système frigorifique ou cuveuse ,STC-200+ , STC-1000+

written by mahdi miled | 5 March 2017

Le contrôleur de température de STC-200+ est conçu avec l'arrangement séparé de menu d'utilisateur et de menu d'administrateur. Les options incluses dans cette unité sont alarmantes, chauffage, et modules de frigorification. Ce cooller de la température est applicable à tous les types d'entrepasage au froid qui exige la température accrue. Il est également approprié au réfrigérateur de l'eau et à la machine de fruits de mer.

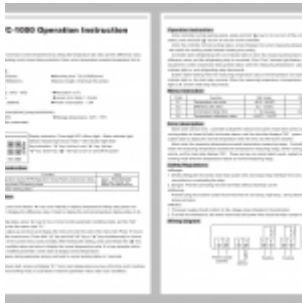
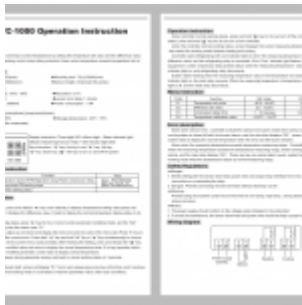
mbsmdotpro-regulateur (0).jpg (15 KB)



KI&BNT® **STC-1000 Operation Instruction**

1. The way to check parameter.
 - Under normal working status, press and release "▲" key once instantly, it displays temperature setting value; press and release "▼" key once instantly, it displays the difference value. It back to display normal temperature display status in 2s.
2. The way to set parameter:
 - Under controller normal working status, press "S" key for 3s or more to enter parameter modifying mode, and the "Set" indicator light on, screen displays the first menu code "F1".
 - Press "▲" key or "▼" key to adjust up and down and display the menu item and the code of the menu item. Press "S" key to display the parameter value of the current menu. Press both "S" key and hold "▲" key or "▼" key simultaneously to choose and adjust the parameter value of the current menu value promptly. After finishing the setting, press and release the "O" key instantly to save the parameter modified value and return to display the normal temperature value. If no key operation within 10 seconds, screen will display parameter screen back to display normal temperature.
 - Screen display "Er" if error appears during parameter saving, and back to normal working status in 3 seconds.
3. Restore system data
 - When electrified, system will check itself, screen will display "Er" if error exist, please press any key at this time, and it restores default value and enter into normal working mode. It is displayed to reset the parameter value under such conditions.

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PictureS Mbsm Dot Pro : www.mbsm.pro

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Setting item	Parameter setting range	Default	Code
Temperature differential setting	1℃~15℃	3℃	F0
Compressor delay time	0~9Minute	3Minutes	F1
Temp. lower limit setting	-40℃~set temperature	-20℃	F2
Temp. upper limit setting	Set temperature~70℃	20℃	F3
Mode optional	1: refrigeration 2:heating 3: alarm	1	F4

PictureS Mbsm Dot Pro : www.mbsm.pro

mbsmdotpro-regulateur (3).jpg (22 KB)

Parameter setting r
ng 1℃~15℃
0~9Minute
-40℃~set tempera
Set temperature~7
1: refrigeration 2:heating
-5℃~+5℃

Parameter setting r
ng 1℃~15℃
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mbsmdotpro-regulateur (4).jpg (15 KB)



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mbsmdotpro-regulateur (4).jpg (15 KB)



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PictureS Mbsm Dot Pro : www.mbsm.pro

mbsmdotpro-regulateur (5).jpg (126 KB)



