

Step One: Press corner of the display for several seconds.  
Until the input password interface appears.



09/25/2009    Friday    09:28:35

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**Water Cl**

WorkMode: Cool	ColdOut Temp: -1°C
R/S Mode: Manu	ColdIn Temp: -1°C
WeekTime: Inef	
Ctrl In : 12°C	
Anti-ice: 4°C	

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Run    STOP

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Unit Sta:Machine is alarm!

User set	Query Sta	History	Guide
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Step Two: Input password here and press button to enter.

Please input password

1

2

3

4

5

6

7

8

9



0



Step Three: Choose Item 5 and press Enter.

## Machine Setup

Item 1: Type setup

Item 2: Sensor setup

Item 3: Time para. setup

Item 4: Input setup

Item 5: Temperature para. setup

Item 6: Freeze & defrost setup

Item 7: Temp. control para. setup

Item 8: Initialize parameters

Exit

Up

Down

Enter

Step Four: Select "Cool out TEMP. lower limit" change it to 3 C.

Item 5: Temperature para. setu 8/15

SYS.out TEMP. compensation	0°C
SYS.in TEMP. compensation	0°C
EM spray run exhaust TEMP	80°C
EM spray stop exhaust TEMP	75°C
Midspray run exhaust TEMP	90°C
Midspray stop exhaust TEMP	85°C
Exhaust TEMP. too high	100°C
<b>Cool out TEMP. lower limit</b>	<b>3°C ▼</b>

Exit

Up

Down

Add

Item 5: Temperature para. setu 9/15

EM spray run exhaust TEMP	80°C ▲
EM spray stop exhaust TEMP	75°C
Midspray run exhaust TEMP	90°C
Midspray stop exhaust TEMP	85°C
Exhaust TEMP. too high	100°C
Cool out TEMP.lower limit	3°C
Cool in TEMP.lower limit	5°C
Enter CL cold-out TEMP.low	0°C ▼

Exit

Up

Down

Subb

Add

Step Five: Select "Cool in TEMP.lower limit" and change it to 5 C.

Item 5: Temperature para. setu10/15

EM spray run exhaust TEMP	80°C ▲
EM spray stop exhaust TEMP	75°C
Midspray run exhaust TEMP	90°C
Midspray stop exhaust TEMP	85°C
Exhaust TEMP. too high	100°C
Cool out TEMP.lower limit	3°C
Cool in TEMP.lower limit	12°C
<b>Enter CL cold-out TEMP.low</b>	<b>0°C ▼</b>

Exit

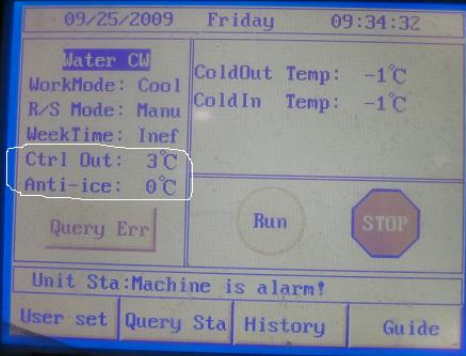
Up

Down

Subb

Add

Step Six: Select "Enter CL cold-out TEMP.low" and change it to 0 C.



After all 6 steps, back to the main interface, the parameter should showing like this.