

The water chiller alarm.

In normal working, the green light is bright. When the water chiller alarm, the red light flash.

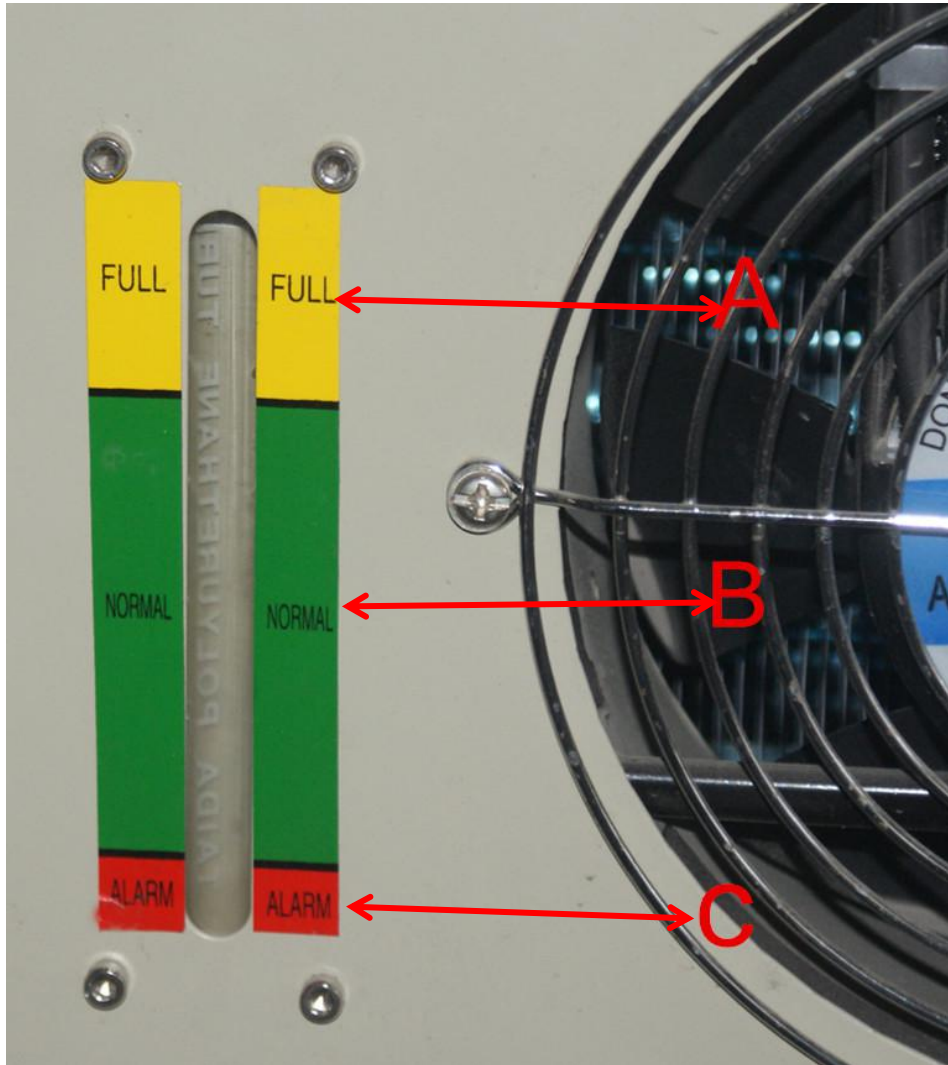


1. Please check whether the water chiller is full of water.

If the water level is too low, please add enough water to the water chiller. Making sure that the water is at last 3/4 volume of water chiller.



Note: The CW-5000 and CW-5200 have the remind logo. As the picture shows.



A- It shows the water chiller is full of water.

B- It shows the water chiller is still normal.

C- It shows the water chiller will alarm.

2.If the water pipe is blocked, which will cause the alarm.

You should clean or straighten out the water pipe.

3. Checking the water temperature.

If the water temperature exceeds the limit value, which will cause the alarm.

Note. The CW-5000, CW5200. The low temperature and high temperature both can lead to the water chiller alarm. The CW-3000, which only the low temperature can lead to water chiller alarm.



You can see the temperature from the water chiller. The water temperature is generally about 0 -40 degrees. Please often change

water, or let the machine stop working about half an hour and then start working.

4. Making sure stable voltage.

The low voltage is easy to cause water chiller alarm. In order to make sure the stable voltage, please choose to use the regulator.

If the above can not solve the problem, please contact us in time and tell us more details. We will try our best to help you solve the problem.