



Item Code: CW-5000AG



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- 2 ????? ??????: ??????, ?????????????;
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- ?????????????;
- CW-5000 ????? ????????????????? (????????);
- ?????????????.

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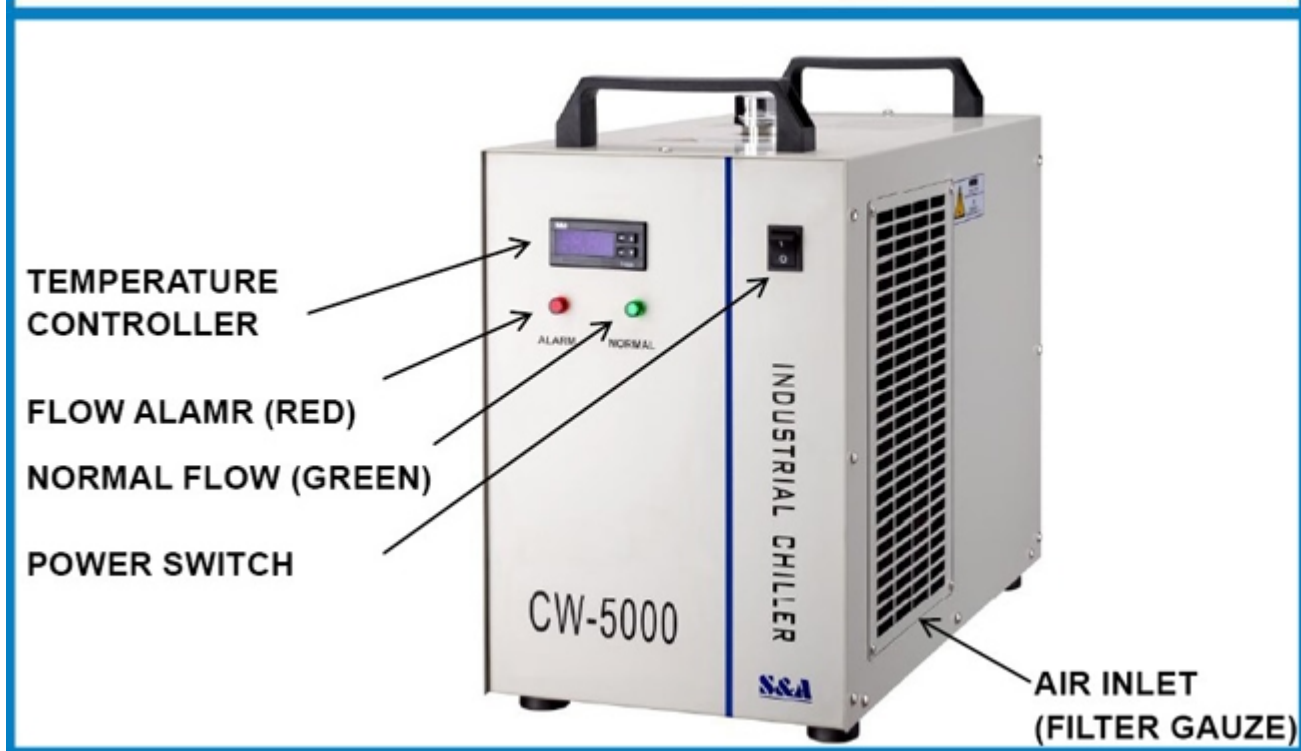
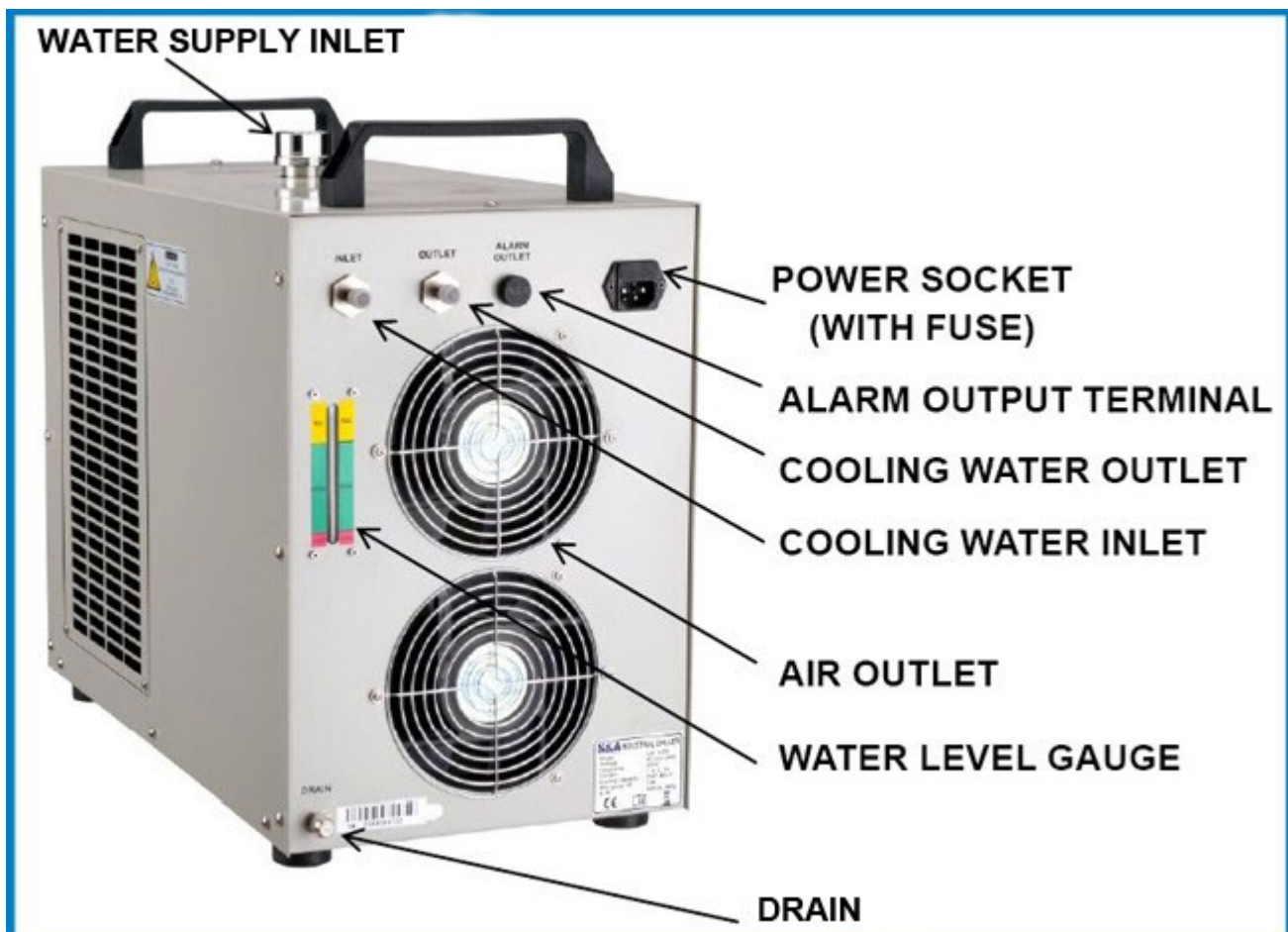
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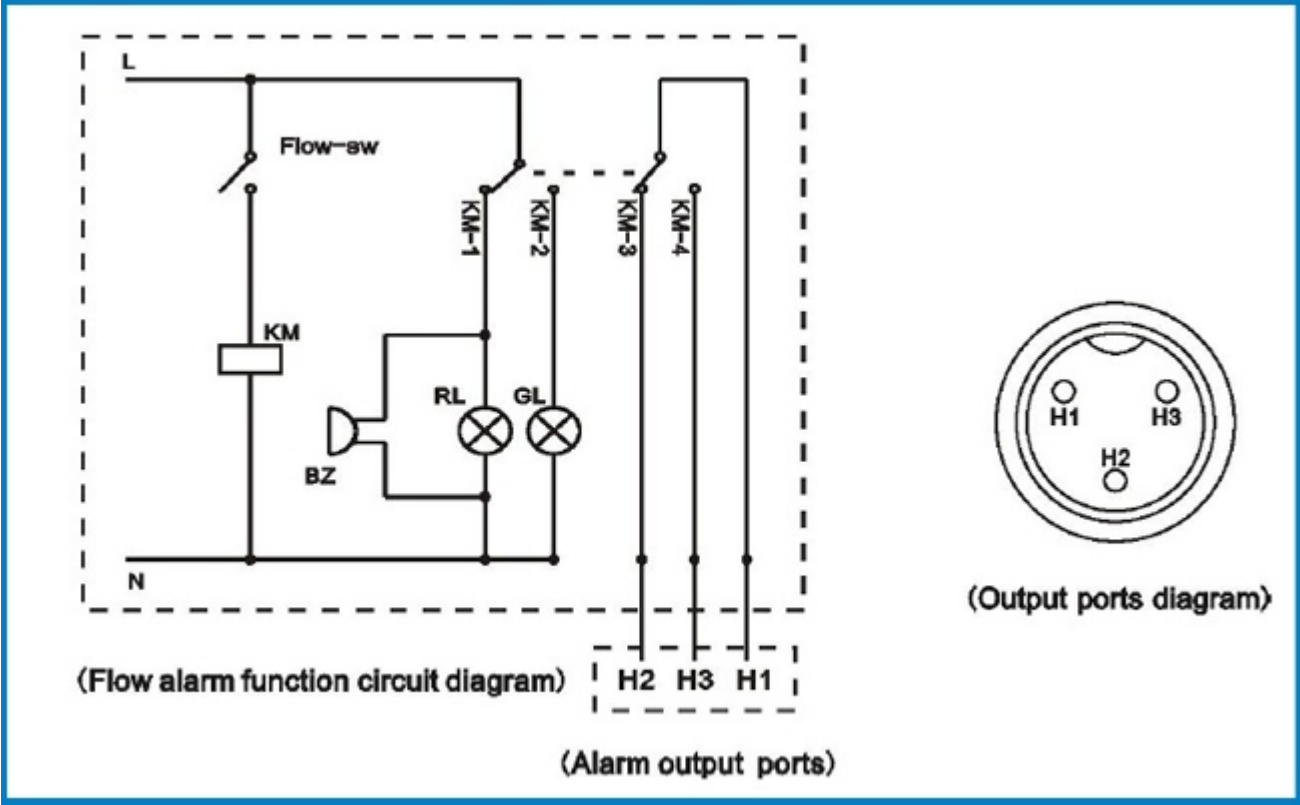


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VS



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VS



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VS



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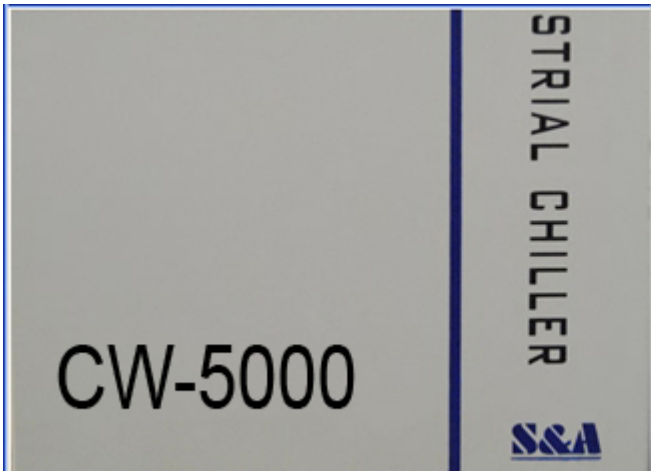


VS

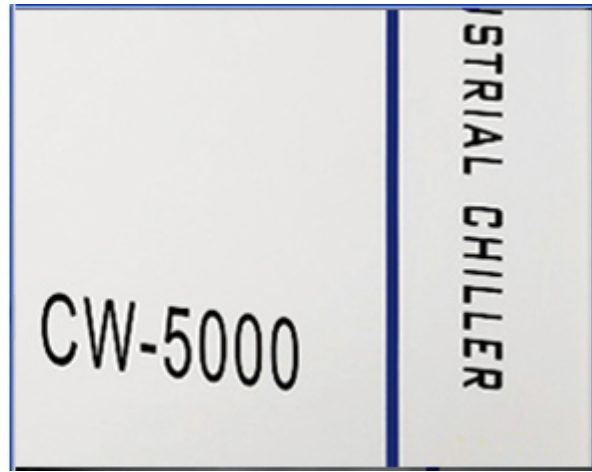


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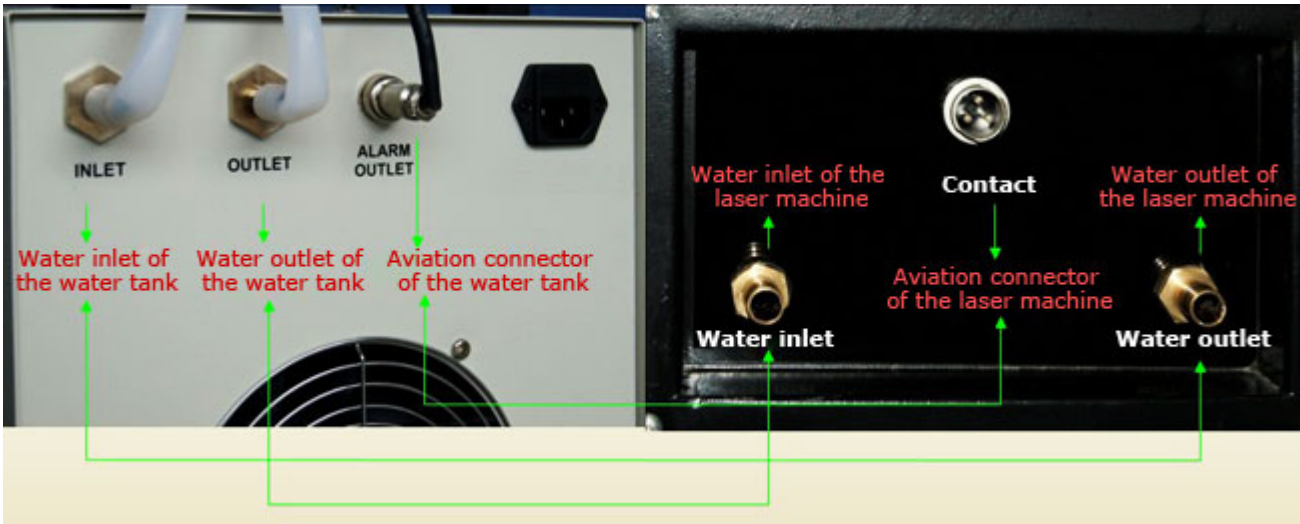
VS



S & A ??????? ?? ????? ??????

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B. ?????????? ??????? ? ?????????? ?????? ?????? ? ?????????? ?????? ??? ?????????????? (?????????: ?? ?????????? ??? ?????!).

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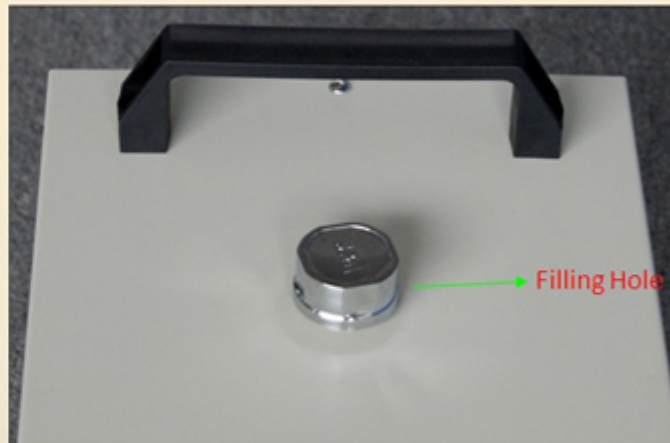
D. ?????????????? ??????? ?????????, ?????????? ?????????? (?????????: ?? ?????????????? ?????????? ?????!).

E. ?????????????? ?????????? ?????? ? ??????????????

Method of exchanging water in the water tank and the exchanging frequency

Method of exchanging water in the water tank

Drain the waste water out of the water tank through the drain outlet and fill the clean water into the tank through the filling hole.



Exchanging Frequency

The purified water should be exchanged once a month and the running water should be exchanged twice a month.

The quality of the circulating water will directly influence the service life of the laser tube. It is recommended to use purified water.

Image not found
/data/uppath/13-09/1378888575_44f971b9.jpg

Introduction to CW5000 Water Tank

One of the differences between the CW5000 water tank and the CW3000 tank lies in that the CW5000 water tank can keep the water at a uniform temperature. Its cooling function can keep the temperature at a certain value, which can be adjusted manually. All the parameters related to the water tank have been set as the correct value by our company before delivery. The user may refer to the parameter instruction manual of the water tank for detailed description on the parameters. It is strongly suggested that the user should not change the parameters without authorization. Our company accepts no responsibility for any insolvable problems caused by the user's unauthorized changing of parameters.



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TEST REPORT

REPORT No. : CGZ3130708-02110-C
DATE : Jul. 18, 2013
PAGE : 10 of 11

3 Sample Reference Photo



The measurement results only apply to the specified samples.
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RoHS 2011/65/EU

Test Report Number : CGZ3130708-02110-C



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TEST REPORT

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Specifications

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??????	CW-5000AG
???????????	AC 1P 220?
???????? ????	50??
???????????????????	1.4~2.1A
????????????? ????	6?
?????????????????????	2361??/?
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???	31??

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E1	E2	E3	E4
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3	F2	?????????????	0.1 – 3.0	0.8	
4	F3	????????? ??????????????	0 - 1	1	1: ??????????????
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5	F4	????????????? ?????????????????? ??? ??????? ??????????????	1 - 20	10	
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6	F5	????????????? ?????????????????? ??? ?????? ??????????????	1 - 20	15	
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7	F6	????????????? ?????????????????? ??? ??????? ??????????????	40 - 50	45	
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8	F7	?????????	00 - 99	8	

9	F8	?????????? ?????? ??????????? ????	F0 - 40	30	
10	F9	?????????? ?????? ??????????? ????	1 – F0	20	



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