



Sign-in-China

Online Wholesale for AD & Signage Products

?????? ?????? ??? 1 ?????????? ??????? (100?? CO2 RF) ??? ???
????????????? ??????????????? (AC 1P 110?, 60??)

Item Code: CW-6000DI



FOB Price: ????.78 504/??????????

Mini Order: 1 ??????????

Shipping Weight: ★★★★★

Average Rating: 212.9lb (96.79kg)

[Inquire Now](#)

Overview

??????????:

?????? ?????? ????? S&A CW-6000 ?????????? ??????????? ??????????, ?????????????????? ?????????? ?????????? ?
????????? ?????????? ??????. ?????? ?????? ?????? S&A ?????? 2 ?????? ?????????? ??????????: ?????????? ?????????? ?
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?????????????? ?????????????? ??????.

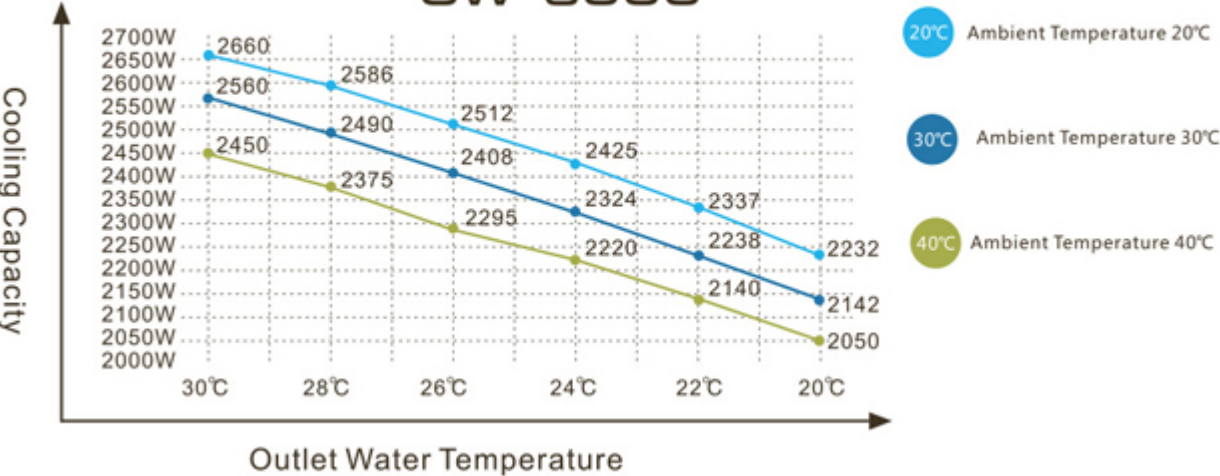
??????????????:

- ?????????????? ??????????????: 3000??;
 - ?????????? ?????????????? ? ?????????? $\pm 0,5$;
 - 2 ?????? ?????????? ??????????: ?????????? ?????????????? ? ?????????????????? ?????????? ??????????, ?????????? ??????????
- ?????????
- ?????????? ?????????? ??????????: ?????? ??????????????, ??????, ?????????? ?????????????????? ??? ?????????/?????? ??????????????
 - ?????? ??? ??????????: CE; RoHS;
 - ?????? ??? ??????, ?????????? ?????? ? ?????????? ? ??????????????
 - ??????????????: ?????????????? ? ?????? ??? ????

Tips: Cooling water additive is forbidden by express company, so we could not put it into the package.You can buy it from local.

Performance Curve

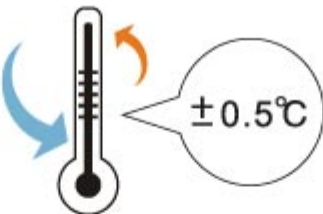
CW-6000



Inlet and outlet



Precision

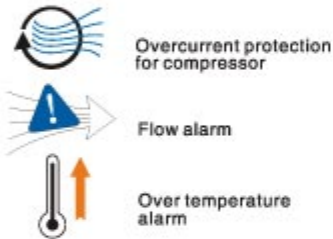


Refrigerant

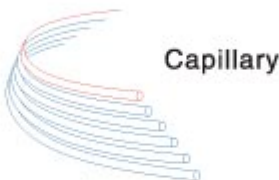


R-22 / R-410a

Protection



Reducer

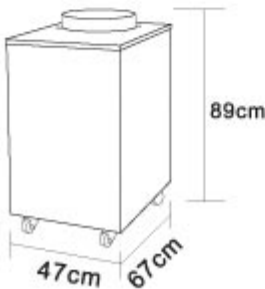


Tank capacity



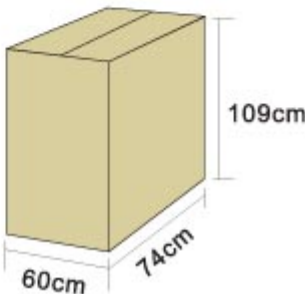
Product dimension

67 X 47 X 89cm (L X W X H)

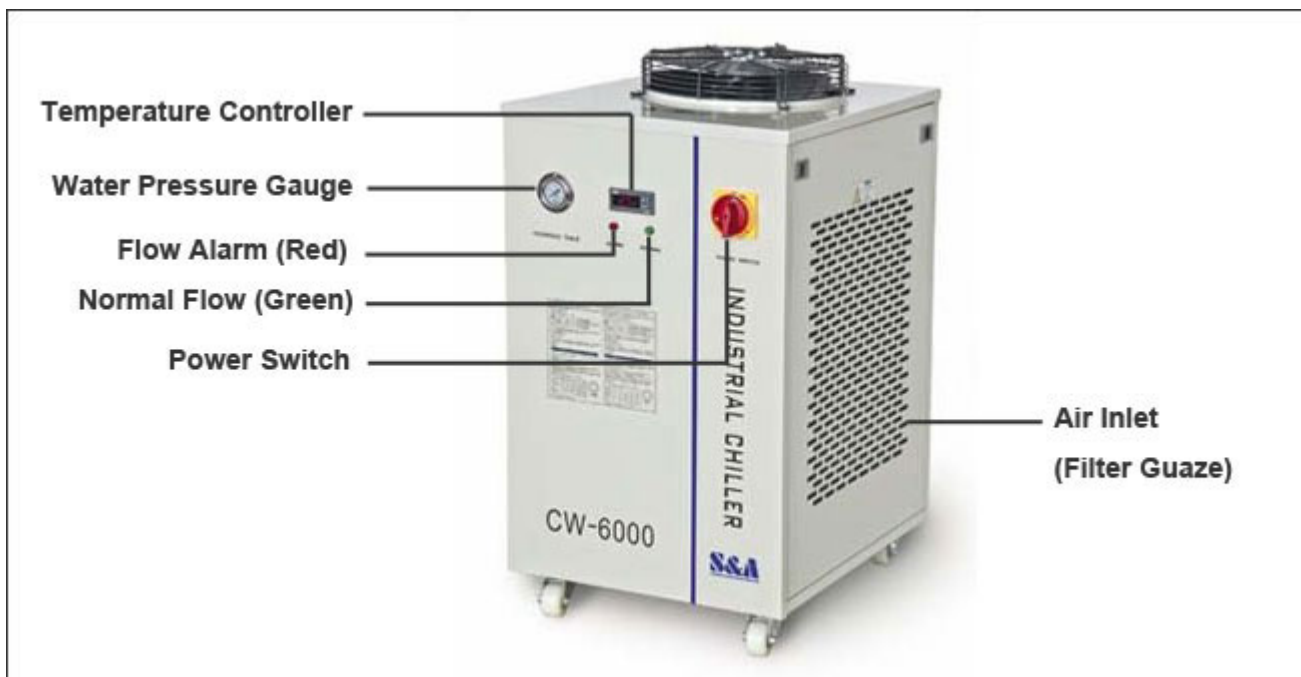


Package dimension

74 X 60 X 109 cm (L X W X H)



Details:



Temperature control panel introduction:



(1). Indicators of temperature controller working status:

- COMP ON, compressor working
- SV ON, solenoid valve working
- Heating ON, heating rod working
- INT Ctrl ON, controller working in intelligent control mode
- CT Ctrl ON, controller working in constant temperature control mode
- PARAM Set ON, controller working in parameters setting mode
- ALM OUT ON, alarm output status
- Room Temp ON, displaying room temperature
- ST DLA ON, starting up delay status

(2). Press ?key to show the room temperature, 6 seconds later default display restored. (Meanwhile, Room Temp light is on, displaying room temperature.)

(3). ?? keys are for modifying parameters values and < > keys are for switching parameter items.

(4). RST key: confirm

(5). SET key: setting function

Alarm Display:

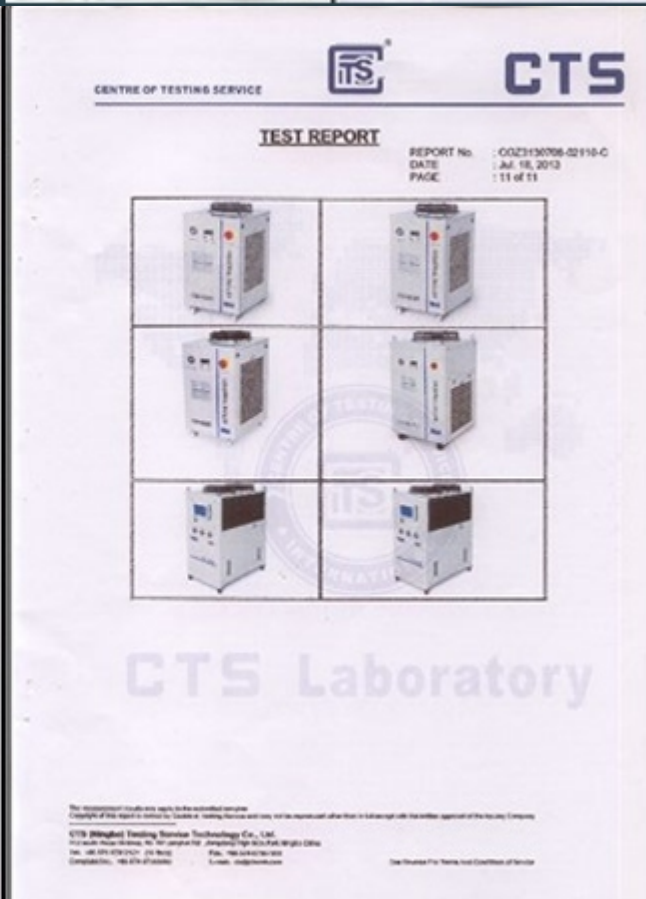
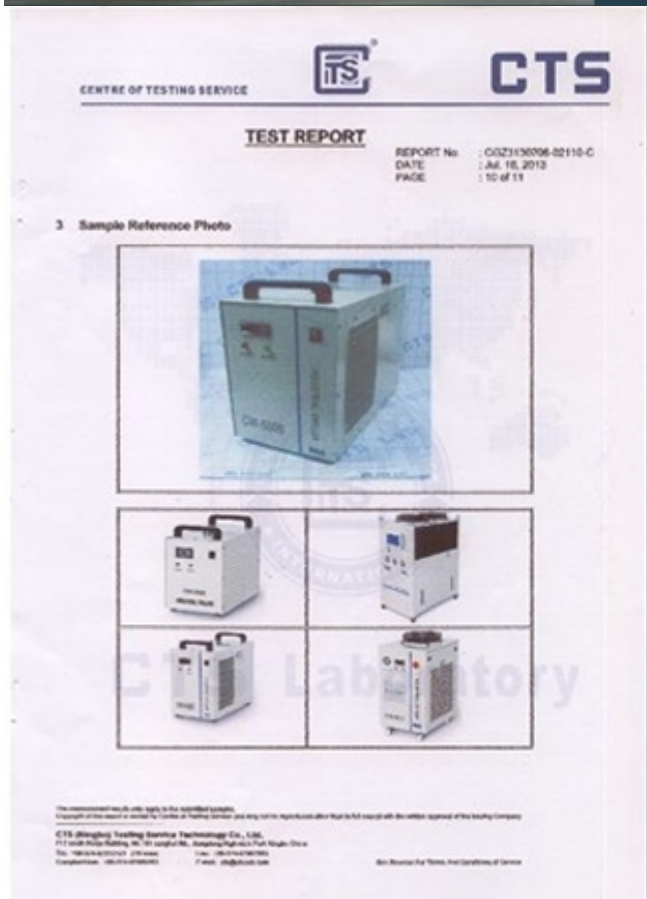
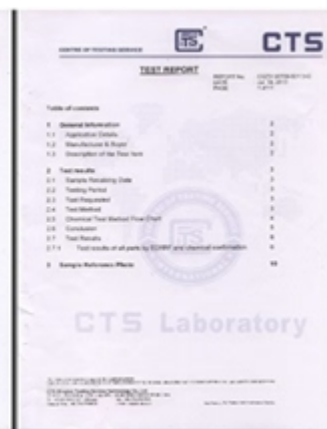
E1	E2	E3	E4	E5	E6
Ultrahigh room temperature	Ultrahigh water temperature	Ultralow water temperature	Room temperature sensor failure	Water temperature sensor failure	Water flow alarm

When alarm occurs, the error code and the temperature will be alternately displayed.

Process:



Quality Report:





**CENTRE OF TESTING SERVICE
INTERNATIONAL**

OPERATE ACCORDING TO ISO/IEC 17025

TEST REPORT

RoHS 2011/65/EU

Test Report Number : CGZ3130708-02113-C



CTS (Ningbo) Testing Service Technology Co., Ltd.
 F12 South Hujiao Building, No.101 Genghai Rd., Jiangdong High-tech Park, Ningbo China
 PHONE: +86 574 87910231 FAX: +86 574 87917653


CTS

CENTRE OF TESTING SERVICE

TEST REPORT

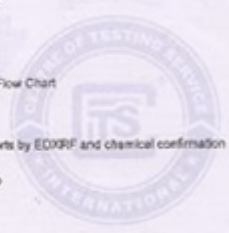
REPORT No. CGZ3130708-02113-C

DATE Jul 18, 2013

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CTS Laboratory

We hereby certify that the results of the test performed by CTS (Ningbo) Testing Service Technology Co., Ltd. are in accordance with the requirements of the RoHS 2011/65/EU. The results of the test are valid for the period of 12 months from the date of issue of this report.

CTS (Ningbo) Testing Service Technology Co., Ltd.
 101 Genghai Rd., Jiangdong High-tech Park, Ningbo China
 Tel: +86 574 87910231 Fax: +86 574 87917653
 Email: info@sign-in-china.com Website: www.sign-in-china.com



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Email: info@sign-in-china.com Tel: +86 132 6410 3286 www.sign-in-china.com