



Ving 3.46HP, AC 3P 380V 50HZ CW-6500BT Industrial Water Chiller (Cooling a 2KW Fiber Laser Tube)

Item Code: CW-6500BT



FOB Price: ???254 781/?????????

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

Shipping Weight: ★★★★★

Average Rating: 627.0lb (285kg)

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Overview

Detail:

S&A CW-6500 dual temperature and dual pump series is high-precision compression refrigeration small water chiller, with intelligent temperature control, completed configuration, perfect protection and alarm system, it is applied to cool 2KW fiber laser.

S&A CW-6500 is able to cool the fiber laser and QBH connector at the same time, multiple use for saving cost, space and manual move, quite convenient for the user.

S&A industrial water chillers are popular for its 2 temperature control modes as constant temperature and intelligent temperature control. Under intelligent mode, the water temperature is adjusted according to ambient temperature. With that 1 key solution, customers no longer need to worry about the water temperature adjustment of seasonal changes.

Features

1. 7600W cooling capacity; optional environmental refrigerant;
2. $\pm 1^\circ$ precisely temperature control;
3. The intelligent temperature controller has 2 control modes, applicable to different applied occasions; with various setting and display functions;
4. Dual temperature and dual pump to satisfy different needs of fiber laser device and the lens;
5. With Ion adsorption filtering and test functions conform to fiber laser device operating requirements;
6. Multiple alarm functions: compressor time-delay protection, compressor overcurrent protection, water flow alarm and over high / low temperature alarm;
7. Multiple power specifications; CE approval; RoHS approval; REACH approval;
8. Long working life and easy operation;
9. Optional heater and water filter.

Tips: The Water Chiller is ordering production, need 25 days of stock up time.



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