

## Brief Introduction:

SL series **industrial water chiller** is small in size with beautiful appearance, and could be located in sites directly.

the characteristics are: whatever the outside temperatures is, it could run as usual, and at the same time, the effect of dispelling heat could avoid being affected by the environment dust.

Various kinds of specifications are available here, the range of refrigeration could be between 8500kcal to 103500kcal, the freeze water temperature could be between 4°C to 20°C, there are many safeguards for the unit, which guaranteed the safety operation of the unit.

Application: It could be used in the following industry: textile, printing and dyeing, drug ingredients, plastic machining, central air-conditions, and many other process and places that need freeze water. The process including assembling of the whole unit, inside wiring, vacuuming, adding refrigerant, adjustment and etc.

Are all completed in the company, which could further ensure the stability of the unit, also easier for site installation

## Technical parameter:

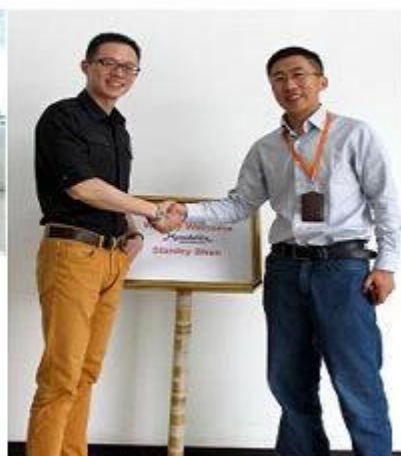
| specification | Cooling capacity(kcal/h) | Refrigeration pump |           | Cooling capacity |               | Dimension  |           |            | Weight(kg) | freezing medium | compressor                             |
|---------------|--------------------------|--------------------|-----------|------------------|---------------|------------|-----------|------------|------------|-----------------|--|
|               |                          | Power(kw)          | Flow(t/h) | KCAL             | pipe diameter | Length(mm) | Width(mm) | Height(mm) |            |                 |  |
| 3SLA          | 8500                     | 0.55               | 4         | 4                | 1             | 1000       | 780       | 880        | 150        | R22/404A        | Inlet completely sealed or semi-sealed |
| 5SLA          | 12500                    | 0.75               | 5         | 5                | 1             | 1000       | 600       | 1000       | 165        | R22/404A        |  |
| 8SLA(B)       | 18900                    | 1                  | 8         | 8                | 1             | 1500       | 750       | 1300       | 280        | R22/404A        |  |
| 10SLA(B)      | 26530                    | 1.5                | 12        | 12               | 1.5           | 1500       | 750       | 1300       | 300        | R22/404A        |  |
| 12SLA(B)      | 30500                    | 2.2                | 12        | 20               | 2             | 1500       | 750       | 1300       | 320        | R22/404A        |  |
| 15SLA(B)      | 34500                    | 2.2                | 12        | 22               | 2             | 1500       | 750       | 1300       | 350        | R22/404A        |  |
| 20SLA(B)      | 52460                    | 2.2                | 12        | 22               | 2.5           | 1500       | 750       | 1400       | 450        | R22/404A        |  |
| 25SLA(B)      | 58996                    | 3                  | 16        | 22               | 2.5           | 2000       | 750       | 1400       | 500        | R22/404A        |  |
| 30SLA(B)      | 78690                    | 3                  | 16        | 35               | 2.5           | 2500       | 900       | 1500       | 530        | R22/404A        |  |
| 45SLA(B)      | 114000                   | 3.75               | 16        | 35               | 2.5           | 2500       | 900       | 1500       | 770        | R22/404A        |  |
| 50SLA(B)      | 117992                   | 3.75               | 22        | 40               | 3             | 3000       | 1000      | 1500       | 1010       | R22/404A        |  |
| 60SLA(B)      | 152000                   | 3.75               | 22        | 40               | 3             | 3000       | 1000      | 1500       | 1060       | R22/404A        |  |

## Detailed picture:



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AMC SYSTEM TECHNOLOGY (SUZHOU) CO., LTD.



AMC was established in 2004, which is a high tech enterprise with a number of patented inventions as well as professional R&D and sales team.

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