

**UTILITIES EQUIPMENT**

# Utilities Water Chiller

| PRODUCT CODE                | CATEGORY                   | ORIGIN                           |
|-----------------------------|----------------------------|----------------------------------|
| <b>EQMH-CHINA-MY3162001</b> | <b>Utilities Equipment</b> | <b>China, exported worldwide</b> |



## Description

A utilities water chiller supplying chilled water to the process equipment across a plant — jacketed tanks, heat exchangers, pasteuriser cooling sections and cold rooms — from one central unit.

Centralising chilling is usually cheaper and more controllable than fitting individual cooling to each machine, and it lets the plant use buffer capacity so the chiller is sized against average rather than peak demand. The figures that size it are the total cooling load and the chilled water temperature your coldest process needs. Contact us with your process cooling loads and required water temperature and we will size the chiller.

## Technical specification

Compact structure, smooth operation: the unit condenser, evaporator all USES efficient threaded the pipe, the host USES imported brand the fully closed compressor, a compact structure, small volume, light weight, etc advantages;

Perfect energy control system: the temperature controller can be according to the change of load from the adjustment to stop and open unit, etc.

Easy operation intuitive: unit adopts imported temperature controller control units, and the parameters set is simple, direct display.

The streamlined beautiful design, the internal according to user requirements with stainless steel tank and high

performance, high flow special water pump. The pump pressure can also according to customer request configuration, the design is more flexible.

Multiple protection system, safe and reliable: except for the compressor unit interior protection modules offers super voltage, phase lack, overload and function, but also equipped with freezing, pressure control and protection device, make the unit work correctly.

### **Request a quotation**

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

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