

# Chiller Enquiry Form

<b>Name:</b> <input type="text"/>	<b>Phone Number:</b> <input type="text"/>
<b>Company:</b> <input type="text"/>	<b>Email:</b> <input type="text"/>

**What process or equipment requires cooling?**  
(Please specify the equipment or system the chiller will be cooling, such as a tank, a machine with an internal heat exchanger, a separate external heat exchanger, etc.)

**Is there an existing chiller on site performing this task?**  
If yes, please provide the make, model, and serial number (if known).

**What is the heat load (kW) for the application?**  
(If known, please provide the required cooling capacity in kilowatts.)

**What is the maximum ambient temperature at which the chiller must deliver 100% cooling capacity?**

**What is the maximum ambient temperature at which the chiller must operate, even with reduced cooling capacity?**

**What is the minimum ambient temperature at which this chiller will be required to operate?**

**What is the desired supply water temperature (from chiller to process)?**

**What is the return water temperature (from the process back to the chiller)?**

**Have you selected a specific chiller range from page 6?**

**What is the delivery address for the chiller?**  
(For freight cost estimation.)

**Are there any restrictions or requirements regarding flow rate for the application?**

**What is the pressure drop across the water pipework and process?**

**Is this a closed-loop system?**

Is the chilled water circuit equipped with an "open" buffer tank or is it entirely closed pipework?

**Do you require Modbus compatibility?**

**Do you need a remote control option?**

**Do you need a remote condenser option?**

**Are there any other customizations you require?**

**Will the installed environment be exposed to corrosive conditions?**

**Is the water in contact with the chiller intended for human consumption?**

**Are you interested in receiving an installation quotation?**

**Are there any special site induction requirements for our pre-start-up installation check?**

For any assistance in filling out this form please contact us on 1300 278 226 or email us at [care@aquacooler.com](mailto:care@aquacooler.com)