

HEAT MEDIUM CIRCULATION SYSTEM, AND CHILLED WATER CIRCULATION SYSTEM

ABSTRACT

A chilled water circulation system according to the present disclosure includes a cooling device, a parameter detector, a temperature detector, and a control device. The control device can perform a first determination process to determine whether a value based on a detection value of the parameter detector satisfies a management condition preset for the parameter, a second determination process to determine whether a value based on a detection value of the temperature detector satisfies a preset capacity condition, and a residual temperature operation process in which the cooling device is operated in the pipe residual temperature operation mode when at least the management condition and the capacity condition are satisfied.

Fig. 4