



Zhejiang Aoshuai Refrigeration Co., Ltd

Application Of Closed Cooling Tower

- (a) The number of cooling towers used matches the number of units opened;
- (b) Close the inlet and outlet valves of the [cooling tower](#) without opening the fan to prevent the cooling water from flowing through the unused tower;
- (c) After the fan is turned off, never forget to close the inlet and outlet valves of the cooling tower;
- (d) Every shift should reflect on the operation of the cooling tower after starting the machine. If it is found that there is cooling water passing through the cooling tower without fan, the inlet and outlet valves of the tower should be closed in real time, and the water level of the water tray should be adjusted. The condenser, evaporator and inlet valve of the cooling tower of the air conditioning system are equipped with electric valves. Some units are equipped with electric valves, but the electric valves are easy to go wrong, so the normal and accurate operation of the system should be ensured.