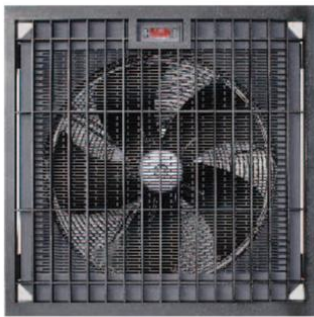


- 1、 Air Distributor Floor with EC fans
- 2、 Air Modulator Floor with adjustable dampers
- 3、 Air Angle Floor with adjustable air transfer grille
- 4、 Temperature Sensors
- 5、 Static Pressure Sensors



Variable load air cooling scheme

- Intelligent temperature control air supply floor: variable air volume of the EC fan directly to the cabinet heat load, and according to the sensor installed in the cabinet to monitor the device to make real-time response.
- Intelligent temperature control oriented air supply floor: the variable air volume of the EC fan directly to the cabinet heat load, and according to the sensor installed in the cabinet to monitor the device to make real-time response. In order to reduce the flow of the air supply to the maximum extent, the 0-15 system can also be added to the floor air supply device.
- Intelligent temperature control air valve floor: in particular, for the closed cooling channel or thermal channel, and according to the temperature installed in the cabinet (pressure difference) sensing device to make real-time response.
- Oriented grille Ventilation Floor: straight to the wind direction of the wind direction of the wind can be a point of view of the cabinet, almost eliminate the air supply side flow, and thus significantly save energy.

