

ABSTRACT

The embodiments of the present disclosure proposes a cabinet, wherein, the cabinet comprises: a cabinet body, wherein a bearing plate is provided below the cabinet body, and the bearing plate and the cabinet body are provided at an interval and are connected through a side plate; a plate housing connected to the side plate through a connecting mechanism, wherein the plate housing is hollow, and the plate housing comprises an air inlet plate and an air outlet plate located on different side walls, the air inlet plate is provided with an air inlet, and the air outlet plate is provided with an air outlet; an air duct structure, provided within the plate housing and provided with a fan therein; wherein, the connecting mechanism is located at a first workstation, the plate housing is attached to the side plate; the connecting mechanism is located at a second workstation, the relative position relationship between the plate housing and the side plate changes, the fan operates and the air flowing into the air duct structure via the air inlet is discharged through the air outlet.

Fig. 1