ABSTRACT

Provided is a floor installation type air conditioner in which a reduction in the number of components is achieved while safety is ensured when filter maintenance is performed. A floor installation type air conditioner (1) sucks pre-air-conditioned air via an air filter (11) and discharges air-conditioned air, comprising a fan (3), a casing (4), and a front side lower panel (9). The casing (4) houses the fan (3) therein. The front side lower panel (9) is attached so as to freely open and close with respect to the casing (4), and the front side lower panel (9) opens outwardly with respect to the casing (4). In addition, the front side lower panel (9) includes a filter housing (91) configured to house the air filter (11), and a safety rib portion (97). Among these components, the filter housing (91) enables attachment and removal of the air filter (11) as the front side lower panel (9) opens. The safety rib portion (97) is integrally formed with the filter housing (91). When the front side lower panel (9) opens and therefore a space (S) is created between the casing (4) and the filter housing (91), the safety rib portion (97) prevents access to the fan (3) from the outside of the casing (4) through the space (S).

Figure 7