

ABSTRACT

An object of the present invention is to provide an indoor unit of an air conditioner that can ensure an amount of air suction appropriate to its operation. An indoor unit (1) of the air conditioner is provided with an indoor unit casing (2), wherein a first suction port (21) is

5 provided, a front panel (6), a moving mechanism (7), and a control unit (8). The front panel (6) opens the first suction port (21) by moving so that it is spaced apart from the indoor unit casing (2), and closes the first suction port (21) by moving so that it is proximate to the indoor unit casing (2). The moving mechanism (7) moves the front panel (6) so that the first suction port (21) is opened to a desired opening degree. The control unit (8) controls the moving mechanism
10 (7). Furthermore, the control unit (8) is capable of modifying the opening degree of the first suction port (21) to a desired opening degree.