

ABSTRACT

An indoor unit of an air conditioner that can suppress the occurrence of excessive or insufficient air suction amounts is provided. An indoor unit (1) of the air conditioner is provided with an indoor unit casing (2), a front panel (6), and a moving mechanism. A first suction port (21) is provided to the front surface of the indoor unit casing (2). The front panel (6) is provided to the front surface of the indoor unit casing (2), and opens and closes the first suction port (21). The moving mechanism moves the front panel (6) to: a closed state, wherein the front panel (6) closes the first suction port (21); a first open state, wherein the front panel (6) moves frontward from the closed state and opens the first suction port (21); and a second open state, wherein the front panel (6) moves further frontward from the first state and more widely opens the first suction port (21).