

CONTROLLER OF AIR-CONDITIONER

ABSTRACT

Freezing is prevented when either of two blow ports of a bidirectional blow air-conditioner is closed. A first blowing fan (13) is disposed on one of the sides of a heat exchanger (6) on the utilization side and a second blowing fan (14) is disposed on the other side. First and second blow ports (24,28) are so disposed as to correspond to these blowing fans (13,14), respectively, and a flap (25) for closing the first blow port (13) is disposed. The blow quantity of the second blowing fan (14), when the flap (25) closes the first blow port (24), is controlled to a value greater than the blow quantity of the second blowing fan (14) when the flap does not close the first blow port (24).

FIG. 2