

AIR CONDITIONER

ABSTRACT

5 An air conditioner includes an outdoor unit, and a plurality of indoor units
connected with a refrigerant pipe through which a refrigerant sent from the outdoor unit
flows. Each indoor unit includes a refrigerant circuit in which at least an indoor heat
exchanger is connected to the refrigerant pipe, an operation controller configured to control
the refrigerant circuit according to an operating state, a sensor configured to measure an
10 indoor environment, and a plurality of indoor fans configured to blow air to the indoor heat
exchanger. Further, during a dehumidifying operation, the operation controller is
configured to control the plurality of indoor fans respectively at different rotation speeds
based on a result of the measurement by the sensor.

15 [Fig. 1]