

ABSTRACT

To control nonuniformity in the flow of air passing through a heat exchanger while controlling a reduction in blowing capability in an air conditioner disposed with a unit casing partitioned by a partition member into a fan chamber and a heat exchanger chamber, with an impeller and a scroll casing being disposed inside the fan chamber and a heat exchanger being disposed inside the heat exchanger chamber. An air conditioner (1) is disposed with a unit casing (2) partitioned by a partition member (24) into a fan chamber (S1) and a heat exchanger chamber (S2), impellers (31a-31d) and scroll casings (32a-32d) disposed inside the fan chamber (S1), and a heat exchanger (4) disposed inside the heat exchanger chamber (S2) so as to face scroll blowout openings (35a-35d) in the scroll casings (32a-32d). Wall sections (61a-61d) that projects from the heat exchanger (4) side of a flat plate section (25) of the partition member (24) are disposed outside scroll outlet sections (37a-37d) of the scroll casings (32a-32d).