

AIR CONDITIONER

ABSTRACT

5 An air conditioner includes a casing, and a blower and a refrigerant circuit
disposed in the casing. The blower is configured to blow air. The refrigerant circuit
has a compressor, a condenser, a decompressor, and an evaporator and is configured to
circulate refrigerant in order of the compressor, the condenser, the decompressor, and
the evaporator. The condenser (3) has a first heat transfer tube (12) through which the
10 refrigerant flows and which has a first outside diameter. The evaporator (5) has a
second heat transfer tube (14) through which the refrigerant flows and which has a
second outside diameter. The evaporator (5) is disposed windward of the condenser
(3). The first outside diameter of the first heat transfer tube (12) of the condenser (3)
is smaller than the second outside diameter of the second heat transfer tube (14) of the
15 evaporator (5).

Fig. 3