

ABSTRACT

AIR CONDITIONER

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Air conditioner in which the feedback of liquid
refrigerant to a compressor is prevented and whose
refrigerating circuit includes an indoor heat exchanger
(17), a compressor (9), an outdoor heat exchanger (11),
10 and a pressure reducer (16). The controller of the air
conditioner comprises a temperature control means which
performs the cooling operation for a room by
controlling the start and stop of the operation of the
compressor based on the change of the room temperature,
15 a protective means which stops the operation of the
compressor compulsorily independent of the operation of
the temperature control means when the open air
temperature becomes lower than a specified temperature,
and a display means for displaying the operation of the
20 protective means.

