

[ABSTRACT]

A heat pump system includes a compressor configured to compress a refrigerant, a heating heat exchanger configured to exchange heat between the refrigerant compressed by the compressor and a liquid heating medium, a decompression device configured to decompress the refrigerant, an evaporator configured to exchange heat between the refrigerant decompressed by the decompression device and outside air, a blower configured to blow air to the evaporator, and a control device configured to control operations of the compressor and the blower. The control device is configured to perform a condensation removal operation in which the blower is stopped and the compressor is operated after stopping an operation for heating the heating medium by driving the compressor and the blower.