

[ABSTRACT]

Provided is a heat pump apparatus including: a heat exchanger (water-to-refrigerant heat exchanger 9) that is installed on a base 2 and exchanges heat between refrigerant and liquid; a first connection portion 10a and a second connection portion 10b that are connectable to external liquid pipes; a first pipe 21 that connects the heat exchanger and the first connection portion 10a to each other; a second pipe 22 that connects the heat exchanger and the second connection portion 10b to each other; and a support component 11 that is fixed to the base 2 and support the first connection portion 10a and the second connection portion 10b. Over the entire length of the first pipe 21, the longitudinal direction of each portion of the first pipe 21 extends horizontally or upward from the first connection portion 10a toward the heat exchanger.