

ABSTRACT

A refrigerator 1 includes: a refrigerant circuit 70 in which a compressor 71, a condenser 72, an expansion device 73, and a cooler 74 are connected by pipes and through which refrigerant flows; a refrigeration chamber 20 in which an internal temperature thereof is set to a refrigeration temperature range; a freezing chamber 30 provided below the refrigeration chamber 20, and in which an internal temperature thereof is set to a freezing temperature range that is lower than the refrigeration temperature range; and a switching chamber 40 provided below the freezing chamber 30, and in which an internal temperature thereof is changeable within a range from the refrigeration temperature range to the freezing temperature range.