

REFRIGERATOR

ABSTRACT

A refrigerator includes: a heat insulating box body that includes a refrigerator compartment including a compartment and a supercooling preservation compartment provided above the compartment, and a freezer compartment provided above the refrigerator compartment; and a partition wall provided between the refrigerator and freezer compartments and including a return air passage for the refrigerator compartment and a first heating device. The temperature in the compartment is set in a refrigeration temperature zone. The temperature in the supercooling preservation compartment is set to a supercooling temperature lower than the refrigerator temperature zone and lower than or equal to a freezing temperature. The temperature in the freezer compartment is set in a freezing temperature zone. A return air passage inlet from which air in the refrigerator compartment flows into the return flow passage and an air outlet from which cooling air is blown are provided on front and rear sides of the refrigerator compartment, respectively. The first heating device does not overlap the return air passage as viewed in plan view.

Fig. 3