

ABSTRACT

A refrigerator includes a first storage compartment in a refrigeration temperature range; a second storage compartment in a refrigeration temperature range; a third storage compartment, in a cooling temperature range, including wall sections that include a front surface section and a rear surface section, and located
5 between the first storage compartment and the second storage compartment; and a vacuum thermal insulator provided in each of the wall sections partitioning off the third storage compartment. The vacuum thermal insulator provided in the rear surface section of the third storage compartment is tilted and having a lower end positioned
10 closer to the front surface section than is an upper end positioned closer to the rear surface section than is the lower end.

(Figure 6)