

ABSTRACT

A refrigerator according to the present invention is provided with: a thermal insulation box body including an inner box, an outer box, and a thermal insulator installed in a space between the inner box and the outer box; a machine compartment
5 that is formed by a lower portion of a rear face of the thermal insulation box body recessing inward and in which a compressor is disposed; a cooler compartment that is formed in the thermal insulation box body above the machine compartment and in which a cooler that generates cool air is disposed; a water receiver provided below the cooler in the cooler compartment and receiving water from the cooler; and a drain
10 passage having an inlet provided at the water receiver, passing through a thermal insulation wall interposed between the cooler compartment and the machine compartment to cause the cooler compartment and the machine compartment to communicate with each other, and having an outlet protruding into the machine compartment, wherein the drain passage on the inlet side has a shape in which a
15 sectional area decreases and a central position of a cross section approaches the rear face side in a downstream direction, and the drain passage is integrally formed from the inlet to the outlet.