

ABSTRACT

A refrigerator includes a refrigerator body, a partition element, a door, a first movable rail, a storage container, a first rotary element, a first support element, and a first stationary rail. The refrigerator body includes an inner case. The partition element separates a first storage compartment provided in the inner case and a second storage compartment provided in the inner case and located below the first storage compartment. The door is provided to open and close the first storage compartment. The first movable rail is attached to the door. The storage container is provided on the first movable rail. The first rotary element is attached to the first movable rail, and is rotatable. The first support element is provided at the first storage compartment to support the first movable rail. The first stationary rail is provided below the first support element and on an upper surface of the partition element. The first stationary rail is inserted in the partition element such that the first stationary rail and the partition element are provided as a single body.