

REFRIGERATOR

ABSTRACT

An object is to provide a refrigerator that can prevent drying of a vegetable compartment and can reduce condensation.

A refrigerator includes a ceiling air path 10 disposed in a ceiling portion of a vegetable compartment, a partition 15 configured to separate the ceiling air path 10 from the vegetable compartment, and a highly thermal conductive member 14 disposed inside or on an upper surface of the partition 15. The ceiling air path 10 includes a vegetable-compartment cooling air path 19 through which return cold air from a refrigerating compartment flows to cool the vegetable compartment by radiation, a vegetable-compartment return air path 20 through which return cold air from the vegetable compartment flows, a junction 21 where the vegetable-compartment cooling air path 19 and the vegetable-compartment return air path 20 meet, and a return air path 22 through which return cold air from the refrigerating compartment and the vegetable compartment flows from the junction 21 to return to a cooler. An exposure portion 16 is provided which opens part of the partition 15 to allow the highly thermal conductive member 14 to be exposed to the vegetable compartment. The exposure portion 16 is located on a door side of the vegetable compartment.

Fig. 3