

ABSTRACT

REFRIGERATOR

A refrigerator includes a body having a refrigerator compartment, a freezer compartment provided below the refrigerator compartment, and a storage compartment provided between the refrigerator compartment and the freezer compartment and being configured to have a temperature range set higher than a temperature range of the freezer compartment. The refrigerator includes a cooler disposed in an air passage between a rear storage-compartment wall at the rear of the storage compartment and a rear body wall at the rear of the body, and configured to cool air inside the body. The body has a refrigerator-compartment return port through which air in the refrigerator compartment returns to the cooler, a storage-compartment return port through which air in the storage compartment returns to the cooler, and a freezer-compartment return port through which air in the freezer compartment returns to the cooler along an air passage provided in the rear storage-compartment wall. The refrigerator-compartment return port and the storage-compartment return port are provided below the lower end of the cooler. The freezer-compartment return port is provided at a part within a range between the lower end of the cooler and the upper end of the cooler.

Fig. 3