

ABSTRACT

A refrigerator 100 controls, in a case where an internal load is less than or equal to a specified value, the amount of cold air supplied to a refrigerating chamber 22 by controlling the time during which a supply port 2 is opened within
5 a specified time CT, and controls, in a case where the internal load is greater than the specified value and the internal load is the load of the freezing chamber 21, a refrigerating chamber damper 23 such that the supply port 2 is fully closed for the specified time CT and in a case where the internal load is greater than the specified value and the internal load is the load of a storage chamber different
10 from the freezing chamber 21, such that the supply port 2 is fully opened for the specified time CT.