

ABSTRACT

REFRIGERATOR

[Object] To provide a refrigerator in which an operation load state of the refrigerator is comprehensively determined on the basis of an operation state of a compressor, a set temperature of each of storage compartments and the like, and more accurate operation state of the refrigerator is notified to a user by displaying it.

[Solving Means] At S1, a load level A is calculated on the basis of a set temperature of each of storage compartments. After the load level is calculated at S1 to S5, the total of the load levels A to E is calculated as a load level α of a refrigerator (S6). If the load level α is not less than 3, the operation load state is determined to be "high" (S13).

[Selected Figure] Fig. 5