ABSTRACT

In a refrigerating apparatus comprising a plurality of application-side heat exchangers **(41)**, **(45, 51)** for air-conditioning and for cold-storage/freezing, it is configured so as to be capable of corresponding to various types of operation patterns when a compression mechanism **(2)** is configured by two compressors **(2A, 2B)**. In order to continue operation even if one compressor is broken, a switching mechanism such as a four-way selector valve **(3C)** is provided on the suction side of the two compressors **(2A, 2B)**, so that a plurality of operation patterns can be performed in a predetermined operation mode.



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