COOLING APPARATUS

ABSTRACT

There is provided a cooling apparatus (110) which can improve cooling efficiency of an evaporator (92) while preventing freezing of articles housed in a cooled space thereof. The cooling apparatus (110) comprises: a control device (90) which controls a compressor (10); and a temperature in the chamber sensor which can detect a cooled state in a refrigerator main body (105) to be cooled by the evaporator. The control device (90) stops running of the compressor (10) if the compressor (10) is continuously run for a predetermined time, and changes the continuous running time of the compressor (10) for stopping the same based on a temperature in the chamber of the refrigerator main body (105) detected by the temperature in the chamber sensor.

FIG. 7