COOLING APPARATUS

ABSTRACT

There is provided a cooling apparatus (110) which can prevent an abnormal increase in pressure of a high side at the time of starting. The cooling apparatus comprises: a refrigerant circuit which uses carbon dioxide as a refrigerant; and a control device (90) which controls a speed of rotation for the compressor (10) between predetermined lowest and highest speeds. The control device (90) runs the compressor by holding a predetermined start-time holding speed of rotation lower than the lowest rotational speed for a predetermined time before the lowest rotational speed is reached after the compressor is started.

FIG. 4