

[Document Name] ABSTRACT

[Problem] To minimize any increase in space for installation.

[Solution] A cooling device 120 according to the present invention is provided with: an evaporator 127 positioned on a rear-surface door
5 provided in a casing 121 in such a manner as to allow opening and closing; a refrigerant relay 112 provided above the casing 121 to connect with the evaporator; and a bendable flexible tube 123, one end of which being connected to the evaporator 127 and the other end of which being connected to a side of the refrigerant relay 112 that is different from the
10 side in which the evaporator 127 is positioned. At least a part of the flexible tube 123 is positioned below the refrigerant relay 112 so as to cross the refrigerant relay 112.

[Fig. 1]