Abstract

REFRIGERATION DEVICE

A refrigeration device (1) executes a chilling operation for cooling an interior so that the temperature of the interior reaches a set temperature (SP) that is set within a predetermined temperature range. The refrigeration device (1) has an operation control unit (52) that, in the chilling operation, switches between pull-down control and capacity control for cooling the interior with a cooling capacity lower than that of the pull-down control. The operation control unit (52) performs the pull-down control until the temperature of air blown toward the interior reaches at least the set temperature (SP).

Figure 1