

TEMPERATURE ADJUSTMENT APPARATUS AND STORAGE

[ABSTRACT]

5 A temperature adjustment apparatus configured
to transfer heat in a first storage chamber to a second
storage chamber, and adjust the first storage chamber
and the second storage chamber to different
temperatures is provided. The temperature adjustment
10 apparatus includes a control unit configured to perform
control in a first driving mode of causing heat to be
exchanged between the first storage chamber and the
second storage chamber without flowing air
therebetween. For example, the control unit further
15 performs control in a second driving mode of causing
heat to be exchanged between the first storage chamber
and the second storage chamber by flowing air
therebetween. For example, the control unit performs
control in the second driving mode in response to a
20 rise in the concentration of carbon dioxide or ethylene
in the first storage chamber or the second storage
chamber.

Fig. 1