

Abstract

CONTAINER FOR REFIGERATION MACHINE

5 A container for a refrigerating machine has: a storeroom (30) storing a stored
objective; a housing chamber (32) housing an evaporator (14) and an evaporator fan
(13) and guiding an inside air in the storeroom (30) to flowing back to the storeroom
(30) after passing through the evaporator (14); a first ventilation duct (3) connected to
10 the housing chamber (32) and having a first blower fan (5) and a first heat storage
body (1); a second ventilation duct (4) connected to the housing chamber (32) and
having a second blower fan (6) and a second heat storage body (2); and a controller
(10) controlling the first blower fan (5) and the second blower fan (6). The controller
(10) controls the first blower fan (5) and the second blower fan (6) and switches
15 between (i) a mode in which an outside air inflows through the first ventilation duct (3),
and the inside air outflows through the second ventilation duct (4) and (ii) a mode in
which an outside air inflows through the second ventilation duct (4), and the inside air
outflows through the first ventilation duct (3), at a specified time interval (T_n).

FIG 1.