Abstract

CONTAINER FOR REFIGERATI~~ON~~NG MACHINE

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 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 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 ~~(Tn)~~.

FIG 1.