[Name of Document] CLAIMS

1. A container for a refrigerating machine comprising:

a storeroom storing a stored objective;

a housing chamber housing an evaporator and an evaporator fan and guiding an inside air in the storeroom to flowing back to the storeroom after passing through the evaporator;

a first ventilation duct connected to the housing chamber, ~~and~~ the first ventilation duct having a first blower fan and a first heat storage body that are disposed separately;

a second ventilation duct connected to the housing chamber, ~~and~~ the second ventilation duct having a second blower fan and a second heat storage body that are disposed separately; and

a controller controlling the first blower fan and the second blower fan, wherein

the controller controls the first blower fan and the second blower fan and switches between (i) a mode in which an outside air inflows through the first ventilation duct, and the inside air outflows through the second ventilation duct and (ii) a mode in which an outside air inflows through the second ventilation duct, and the inside air outflows through the first ventilation duct, at a specified time interval,

the first ventilation duct and the second ventilation duct are located on a same level in a vertical direction,

the first ventilation duct has a first connecting port connected to the housing chamber,

the second ventilation duct has a second connecting port connected to the housing chamber, and

the first connecting port and the second connecting port are arranged in parallel with respect to a flow direction of air flowing in the housing chamber.

2. The container for a refrigerating machine according to claim 1, further comprising

a gas concentration detector detecting a gas concentration of the inside air, wherein

the controller regulates the gas concentration to be kept at an optimum gas concentration that is optimum for the stored objective by controlling the first blower

fan and the second blower fan.

3. The container for a refrigerating machine according to claim 1 or 2, wherein

each of the first heat storage body and the second heat storage body has a length that is longer than or equal to 150 mm and shorter than or equal to 200 mm in a flow direction of the outside air or the inside air, and

each of the first heat storage body and the second heat storage body includes a latticed part having a hydraulic diameter that is longer than or

equal to 1.5 mm and shorter than or equal to 2.0 mm and a thickness that is longer than or equal to 0.3 mm and shorter than or equal to 0.4 mm.

4. AThe container for a refrigerating machine comprising:according to any one of claims 1 to 3, wherein

a storeroom storing a stored objective;

a housing chamber housing an evaporator and an evaporator fan and guiding an inside air in the storeroom to flowing back to the storeroom after passing through the evaporator;

a first ventilation duct connected to the housing chamber, the first ventilation duct having a first blower fan and a first heat storage body that are disposed separately;

a second ventilation duct connected to the housing chamber, the second ventilation duct having a second blower fan and a second heat storage body that are disposed separately; and

a controller controlling the first blower fan and the second blower fan,

wherein

the controller controls the first blower fan and the second blower fan and switches between (i) a mode in which an outside air inflows through the first ventilation duct, and the inside air outflows through the second ventilation duct and (ii) a mode in which an outside air inflows through the second ventilation duct, and the inside air outflows through the first ventilation duct, at a specified time interval,

the first ventilation duct and the second ventilation duct are located on a same level in a vertical direction,

each of the first blower fan and the second blower fan is arranged to guide the outside air to inflowing when operated,

in the mode in which the outside air inflows through the first ventilation duct, and in which the inside air outflows through the second ventilation duct, only the first blower fan is operated, and the second blower fan is stopped, and

in the mode in which the outside air inflows through the second ventilation duct, and in which the inside air outflows through the first ventilation duct, only the second blower fan is operated, and the first blower fan is stopped.

5. The container for a refrigerating machine according to any one of claims 1 to 4,

further comprising

a door closing the first ventilation duct and the second ventilation duct.

6. The container for a refrigerating machine according to any one of claims 2 to 5, wherein

the gas concentration detector detects a carbon dioxide concentration or an oxygen concentration of the inside air or detects both of the carbon dioxide concentration and the oxygen concentration of the inside air.

7. The container for a refrigerating machine according to claim 2 or 6, wherein

the gas concentration detector detects a carbon dioxide concentration,

the first blower fan and the second blower fan are stopped when the carbon dioxide concentration detected by the gas concentration detector is lower than a specified first threshold value, and

the first blower fan and the second blower fan are operated when the carbon dioxide concentration detected by the gas concentration detector is higher than or equal to a specified second threshold value.

8. The container for a refrigerating machine according to claim 2 or 6, further comprising

a door closing the first ventilation duct and the second ventilation duct, wherein the gas concentration detector detects a carbon dioxide concentration,

the first blower fan and the second blower fan are stopped, and the door closes the first ventilation duct and the second ventilation duct, when the carbon dioxide concentration detected by the gas concentration detector is lower than a specified first threshold value, and

the first blower fan and the second blower fan are operated when the carbon dioxide concentration detected by the gas concentration detector is higher than or equal to a specified second threshold value.

9. The container for a refrigerating machine according to claim 2 or 6, wherein

the gas concentration detector detects an oxygen concentration,

the first blower fan and the second blower fan are operated when the oxygen concentration detected by the gas concentration detector is lower than a first threshold value, and

the first blower fan and the second blower fan are stopped when the oxygen concentration detected by the gas concentration detector is higher than or equal to a second threshold value.

10. The container for a refrigerating machine according to claim 2 or 6, further comprising

a door closing the first ventilation duct and the second ventilation duct, wherein the gas concentration detector detects an oxygen concentration,

the first blower fan and the second blower fan are operated when the oxygen concentration detected by the gas concentration detector is lower than a specified first threshold value, and

the first blower fan and the second blower fan are stopped, and the door closes the first ventilation duct and the second ventilation duct, when the

oxygen concentration detected by the gas concentration detector is higher than or equal to a second threshold value.

11. The container for a refrigerating machine according to any one of claims 1 to 10, wherein

the first ventilation duct, the second ventilation duct, the first blower fan, the second blower fan, the first heat storage body, and the second heat storage body are integrated with each other to provide a ventilator.

~~12. The container for a refrigerating machine according to any one of claims 1 to 11, wherein~~

~~the first ventilation duct has a first connecting port connected to the housing chamber,~~

~~the second ventilation duct has a second connecting port connected to the housing chamber, and~~

~~the first connecting port and the second connecting port are arranged to be parallel with each other in a flow direction of air flowing in the housing chamber.~~

~~13. A container for a refrigerating machine, comprising:~~

~~a storeroom storing a stored objective;~~

~~a housing chamber housing an evaporator and an evaporator fan and guiding an inside air in the storeroom to flowing back to the storeroom after passing through the evaporator;~~

~~a first ventilation duct connected to the housing chamber and having a first blower fan and a first heat storage body;~~

~~a second ventilation duct connected to the housing chamber and having a second blower fan and a second heat storage body; and~~

~~a controller controlling the first blower fan and the second blower fan, wherein~~

~~the container for a refrigerating machine further comprising a third ventilation duct, and a pressure loss at the third ventilation duct is smaller than a pressure loss at the first ventilation duct or a pressure loss at the second~~

~~ventilation duct.~~

12~~14~~. The container for a refrigerating machine according to any one of claims 1 to 11~~12~~, wherein

the specified time interval is set to be longer than or equal to 10 seconds and to be shorter than or equal to 55 seconds.

13~~15~~. The container for a refrigerating machine according to any one of claims 5, 8, 10, wherein

the door is provided to be rotatably,

at least one of the first ventilation duct or the second ventilation duct has a magnet made of a permanent magnet or an electromagnet,

the door is kept to be closed due to an attractive force of the magnet when the door closes the first ventilation duct and the second ventilation duct, and

the first ventilation duct and the second ventilation duct are open when the first blower fan and the second blower fan are operated.