

REFRIGERATOR-FREEZER

[Name of Document] ABSTRACT

[Abstract]

[Object] To provide a refrigerator-freezer that is not restricted by setting of a refrigerator-freezer body and that can improve heat-transfer efficiency of a condenser.

[Solution] A refrigerator-freezer includes a machine compartment 19, a duct 25, and a wire-type condenser 20. The machine compartment 19 is formed in a compartment at a back bottom portion of a refrigerator-freezer body, and includes at least a compressor 15 and a machine-compartment fan 17 disposed in an interior thereof.

The duct 25 is disposed at a bottom portion of the refrigerator-freezer body so as to be situated in front of the machine compartment. The wire-type condenser 20 is provided in the duct 25. The duct 25 includes an air inlet 21 that is provided at a front side of the refrigerator-freezer body; an air inflow path 23 that connects the air inlet 21 and an air inflow port 19a provided at the machine compartment 19, and is provided with the wire-type condenser 20, the air inflow port 19a being provided at the machine compartment 19; an air outlet 22 that is provided at the front side of the refrigerator-freezer body so as to be adjacent to the air inlet 21; and an air outflow path 24 that connects the air outlet 22 and an air outflow port 19b provided at the machine compartment 19.

[Selected Figure] Fig. 6