CLAIMS

[Claim 1]

A refrigerator-freezer comprising:

a machine compartment with an air inflow port and an air outflow port formed on a front side, the machine compartment ~~that~~ is formed in a compartment at a back bottom portion of a refrigerator-freezer body, and the machine compartment including at least a compressor and a fan provided in an interior thereof;

a duct that is disposed at an area formed between a bottom portion of the refrigerator-freezer body and a floor and in an area in front of the machine compartment; and

a condenser that is provided in the duct,

wherein the duct includes

an air inlet that is provided at a front side of the refrigerator-freezer body,

an air inflow path that connects the air inlet ~~and an~~to the air inflow port ~~provided at~~of the machine compartment, and is provided with the condenser,

an air outlet that is provided at the front side of the refrigerator-freezer body so as to be adjacent to the air inlet, and

an air outflow path that connects the air outlet ~~and an~~to the air outflow port ~~provided at~~of the machine compartment.

[Claim 2]

The refrigerator-freezer of claim 1, wherein a plurality of lower air inlets for taking in air from ~~a~~the floor are provided in a bottom portion of the duct so as to be situated in the air inflow path.

[Claim 3]

The refrigerator-freezer of claim 2, wherein the lower air inlets are slits that extend in a direction that is orthogonal to a direction in which air flows through the air inflow path.

[Claim 4]

The refrigerator-freezer of any one of claims 1 to 3, wherein a side air outlet is provided at a side surface being in an air-sending direction of the fan, of two side surfaces of the refrigerator-freezer body corresponding to the machine compartment.

[Claim 5]