The refrigerator of Claim 2,

wherein the operating device includes an operating switch used to directly input the flow resistance selected from the setting table, and

wherein the operating-condition setting unit has a function of selecting the flow resistance input from the operating device.

[Claim 4]

The refrigerator of any one of Claims 1 to 3,

wherein the flow resistance associated with each one of outside air temperatures stored in the setting table includes a plurality of the flow resistances, the plurality of the flow resistances being different from each other, and

wherein the operating-condition setting unit sets the operating time for each one of the plurality of flow resistances.

[Claim 5]

The refrigerator of Claim 4,

wherein the setting table previously stores temperatures of refrigerant flowing through the anti-condensation pipe corresponding to the respective flow resistances, and

wherein the operating-condition setting unit sets the operating time for each one of the plurality of flow resistances so that an average temperature of the refrigerant flowing through the anti-condensation pipe is higher than a dew point temperature.

[Claim 6]

The refrigerator of Claim 5,

wherein the refrigeration-cycle control unit sets the operating time for each one of the plurality of flow resistances so that the average temperature of the refrigerant flowing through the anti-condensation pipe equals the outside air temperature.

[Claim 7]

The refrigerator of Claim 5,

wherein the refrigeration-cycle control unit sets the operating time for each one of the plurality of flow resistances so that the average temperature of the refrigerant

flowing through the anti-condensation pipe is lower than the outside air temperature by a predetermined temperature.

[Claim 8]

The refrigerator of Claim 5, further comprising a humidity sensor configured to detect humidity of the outside air,

wherein the refrigeration-cycle control unit calculates the dew point temperature based on the humidity detected by the humidity sensor and based on the outside air temperature and sets the operating time for each one of the plurality of flow resistances so that a temperature of the refrigerant flowing through the anti-condensation pipe is higher than the dew point temperature.

[Claim 9]

The refrigerator of any one of Claims 1 to 8,

wherein the outside air temperatures are classified into three categories in the setting table.

[Claim 10]

The refrigerator of any one of Claims 1 to 9,

wherein the anti-condensation pipe is accommodated in at least a part of front edges of the cabinet and the divider.

The refrigerator of Claim 2,

wherein the operating device includes an operating switch used to directly input the flow resistance selected from the setting table, and

wherein the operating-condition setting unit has a function of selecting the flow resistance input from the operating device.

[Claim 4]

The refrigerator of any one of Claims 1 to 3,

wherein the flow resistance associated with each one of outside air temperatures stored in the setting table includes a plurality of the flow resistances, the plurality of the flow resistances being different from each other, and

wherein the operating-condition setting unit sets the operating time for each one of the plurality of flow resistances.

[Claim 5]

The refrigerator of Claim 4,

wherein the setting table previously stores temperatures of refrigerant flowing through the anti-condensation pipe corresponding to the respective flow resistances, and

wherein the operating-condition setting unit sets the operating time for each one of the plurality of flow resistances so that an average temperature of the refrigerant flowing through the anti-condensation pipe is higher than a dew point temperature.

[Claim 6]

The refrigerator of Claim 5,

wherein the operating-condition setting unit sets the operating time for each one of the plurality of flow resistances so that the average temperature of the refrigerant flowing through the anti-condensation pipe equals the outside air temperature.

[Claim 7]

The refrigerator of Claim 5,

wherein the operating-condition setting unit sets the operating time for each one of the plurality of flow resistances so that the average temperature of the refrigerant flowing through the anti-condensation pipe is lower than the outside air temperature by a predetermined temperature.

[Claim 8]

The refrigerator of Claim 5, further comprising a humidity sensor configured to detect humidity of the outside air,

wherein the operating-condition setting unit calculates the dew point temperature based on the humidity detected by the humidity sensor and based on the outside air temperature and sets the operating time for each one of the plurality of flow resistances so that a temperature of the refrigerant flowing through the anti-condensation pipe is higher than the dew point temperature.

[Claim 9]

The refrigerator of any one of Claims 1 to 8,

wherein the outside air temperatures are classified into three categories in the setting table.

[Claim 10]

The refrigerator of any one of Claims 1 to 9,

wherein the anti-condensation pipe is accommodated in at least a part of front edges of the cabinet and the divider.