CLAIMS

[Claim 1]

A refrigeration cycle apparatus for executing a refrigeration cycle, comprising:

a compressor;

a heat source-side heat exchanger;

expansion means;

a load-side heat exchanger;

a refrigerant pipe for circulating refrigerant having at least one of a characteristic of flammability and a characteristic of toxicity by coupling the compressor, the heat source-side heat exchanger, the expansion means, and the load-side heat exchanger to each other; and

an indication section arranged on at least one of a part of the refrigerant pipe, a part of a pipe support member for supporting the refrigerant pipe, a periphery of the part of the refrigerant pipe, and a periphery of the part of the pipe support member,

the indication section being configured to indicate work environment guidelines in accordance with the at least one characteristic of the refrigerant.

[Claim 2]

The refrigeration cycle apparatus of claim 1,

wherein the refrigerant pipe includes a service port for supplying the refrigerant, and

wherein the indication section is arranged at a position of the service port.

[Claim 3]

The refrigeration cycle apparatus of claim 1 or 2, further comprising:

a heat source-side unit including the compressor and the heat source-side heat exchanger; and

a load-side unit including the load-side heat exchanger,

wherein one of both ends of an extension pipe as the part of the refrigerant pipe is connected to a heat source-side connection valve arranged at a heat source-side refrigerant pipe as the part of the refrigerant pipe arranged in the heat source-side unit and an other one of both ends of the extension pipe as the part of the

refrigerant pipe is connected to a load-side connection valve arranged at a load-side refrigerant pipe as the part of the refrigerant pipe arranged in the load-side unit, and

wherein the indication section is arranged on at least one of a position of the heat source-side connection valve, a position of a heat source-side valve support member at which the heat source-side connection valve is set, a periphery of the position of the heat source-side connection valve, and a periphery of the position of the heat source-side valve support member.

[Claim 4]

The refrigeration cycle apparatus of claim 3, wherein the indication section is arranged on at least one of a position of the load-side connection valve, a position of a load-side valve support member at which the load-side connection valve is set, a periphery of the position of the load-side connection valve, or a periphery of the position of the load-side valve support member.

[Claim 5]

The refrigeration cycle apparatus of any one of claims 1 to 4, wherein the indication section indicates a refrigerant name, a refrigerant class, and refrigerant properties in addition to the work environment guidelines.

[Claim 6]

The refrigeration cycle apparatus of claim 5, wherein the indication section indicates information for access to the work environment guidelines.

CLAIMS

[Claim 1]

A refrigeration cycle apparatus for executing a refrigeration cycle, comprising:

a compressor;

a heat source-side heat exchanger;

a pressure reducing device;

a load-side heat exchanger;

a refrigerant pipe for circulating refrigerant having at least one of a characteristic of flammability and a characteristic of toxicity by coupling the compressor, the heat source-side heat exchanger, the pressure reducing device, and the load-side heat exchanger to each other; and

an indication section arranged on at least one of a part of the refrigerant pipe, a part of a pipe support member for supporting the refrigerant pipe, a periphery of the part of the refrigerant pipe, and a periphery of the part of the pipe support member,

the indication section being configured to indicate work environment guidelines in accordance with the at least one characteristic of the refrigerant.

[Claim 2]

The refrigeration cycle apparatus of claim 1,

wherein the refrigerant pipe includes a service port for supplying the refrigerant, and

wherein the indication section is arranged at a position of the service port.

[Claim 3]

The refrigeration cycle apparatus of claim 1 or 2, further comprising:

a heat source-side unit including the compressor and the heat source-side heat exchanger; and

a load-side unit including the load-side heat exchanger,

wherein one of both ends of an extension pipe as the part of the refrigerant pipe is connected to a heat source-side connection valve arranged at a heat source-side refrigerant pipe as the part of the refrigerant pipe arranged in the heat source-side unit and an other one of both ends of the extension pipe as the part of the

refrigerant pipe is connected to a load-side connection valve arranged at a load-side refrigerant pipe as the part of the refrigerant pipe arranged in the load-side unit, and

wherein the indication section is arranged on at least one of a position of the heat source-side connection valve, a position of a heat source-side valve support member at which the heat source-side connection valve is set, a periphery of the position of the heat source-side connection valve, and a periphery of the position of the heat source-side valve support member.

[Claim 4]

The refrigeration cycle apparatus of claim 3, wherein the indication section is arranged on at least one of a position of the load-side connection valve, a position of a load-side valve support member at which the load-side connection valve is set, a periphery of the position of the load-side connection valve, or a periphery of the position of the load-side valve support member.

[Claim 5]

The refrigeration cycle apparatus of any one of claims 1 to 4, wherein the indication section indicates a refrigerant name, a refrigerant class, and refrigerant properties in addition to the work environment guidelines.

[Claim 6]

The refrigeration cycle apparatus of claim 5, wherein the indication section indicates information for access to the work environment guidelines.