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, the refrigerant pipe including a service port for supplying the refrigerant;

a partition plate between a fan chamber and a machine chamber including the compressor and an outdoor refrigerant pipe of the refrigerant pipe; and

an indication section that indicates information on fire use during on-site work, the indication section being arranged at a position of the service port, wherein

the service port is one of a plurality of service ports located behind a removable panel proximate to each other,

the indication section is located behind the removable panel proximate the plurality of service ports, forward of the location of the plurality of service ports and the outdoor refrigerant pipe, and

the indication section is supported at least on one side by a portion, proximate the removable panel, of the partition plate, and on another side by structure at or near the service port.

[Claim 2]

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, the refrigerant pipe including a service port for supplying the refrigerant;

a partition plate between a fan chamber and a machine chamber including the

compressor and an outdoor refrigerant pipe of the refrigerant pipe; and

an indication section that indicates information on a tool used in on-site work, the indication section being arranged at a position of the service port, wherein

the service port is one of a plurality of service ports located behind a removable panel proximate to each other, and

the indication section is located behind the removable panel proximate the plurality of service ports, forward of the location of the plurality of service ports and the outdoor refrigerant pipe, and

the indication section is supported at least on one side by a portion, proximate the removable panel, of the partition plate, and on another side by structure at or near the service port.

[Claim 3]

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, the refrigerant pipe including a service port for supplying the refrigerant;

a partition plate between a fan chamber and a machine chamber including the compressor and an outdoor refrigerant pipe of the refrigerant pipe; and

an indication section that indicates information on ventilation and air circulation during on-site work, the indication section being arranged at a position of the service port, wherein

the service port is one of a plurality of service ports located behind a removable panel proximate to each other, and

the indication section is located behind the removable panel proximate the plurality of service ports, forward of the location of the plurality of service ports and the outdoor refrigerant pipe, and

the indication section is supported at least on one side by a portion, proximate the removable panel, of the partition plate, and on another side by structure at or near the service port.

[Claim 4]

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, the refrigerant pipe including a service port for supplying the refrigerant;

a partition plate between a fan chamber and a machine chamber including the compressor and an outdoor refrigerant pipe of the refrigerant pipe; and

an indication section that indicates information for access to a manual used during on-site work, the indication section being arranged at a position of the service port, wherein

the service port is one of a plurality of service ports located behind a removable panel proximate to each other, and

the indication section is located behind the removable panel proximate the plurality of service ports, forward of the location of the plurality of service ports and the outdoor refrigerant pipe, and

the indication section is supported at least on one side by a portion, proximate the removable panel, of the partition plate, and on another side by structure at or near the service port.

[Claim 5]

The refrigeration cycle apparatus of any one of claims 1 to 4, wherein the indication section is substantially forward of the compressor.

[Claim 6]

The refrigeration cycle apparatus of any one of claims 1 to 6, wherein the indication section indicates a refrigerant name, a refrigerant class, and refrigerant properties, in addition to the information.