CLAIMS

[Claim 1]

A split type air-conditioning apparatus comprising an indoor unit and an outdoor unit,

the indoor unit including a housing,

an indoor heat exchanger being disposed in the housing and to which flammable refrigerant is supplied, and

an indication section indicating one or both of an installation height stipulated for a type of the indoor unit installed in a room and an available floor area in the room on a basis of the refrigerant filling level of the air-conditioning apparatus,

wherein the indication section is provided to an electronics box at a position that is capable of being visually observed from an outside when the indoor unit is installed.

[Claim 2]

The air-conditioning apparatus of claim 1, wherein the housing is configured to be embedded in a ceiling, and the indication section is provided on a lower surface of the electronics box.

[Claim 3]

A split type air-conditioning apparatus comprising an indoor unit and an outdoor unit,

the indoor unit including a housing,

an indoor heat exchanger being disposed in the housing and to which flammable refrigerant is supplied, and

an indication section indicating one or both of an installation height stipulated for a type of the indoor unit installed in a room and an available floor area in the room on a basis of the refrigerant filling level of the air-conditioning apparatus,

wherein the housing is configured to be installed on a wall via an installation board, and

wherein the indication section is provided to the installation board at a position that is capable of being visually observed from an outside when the indoor unit is installed.

[Claim 4]

A split type air-conditioning apparatus comprising an indoor unit and an outdoor unit,

the indoor unit including a housing,

an indoor heat exchanger being disposed in the housing and to which flammable refrigerant is supplied,

a casing being disposed in the housing and accommodating an air-sending devise,

an air inlet formed on the housing,

an air inlet cover that openably covers the air inlet, and

an indication section indicating one or both of an installation height stipulated for a type of the indoor unit installed in a room and an available floor area in the room on a basis of the refrigerant filling level of the air-conditioning apparatus,

wherein the indication section is provided to the casing at a position that is capable of being visually observed through the air inlet from an outside when the air inlet cover is opened.

[Claim 5]

A split type air-conditioning apparatus comprising an indoor unit and an outdoor unit,

the indoor unit including a housing,

an indoor heat exchanger being disposed in the housing and to which flammable refrigerant is supplied,

an electronics box disposed in the housing,

a decorative panel being mounted on a lower surface of the housing to cover the lower surface of the housing, and

an indication section indicating one or both of an installation height stipulated for a type of the indoor unit installed in a room and an available floor area in the room on a basis of the refrigerant filling level of the air-conditioning apparatus,

wherein the indication section is provided on a lower surface of the electronics box.

[Claim 6]

The air-conditioning apparatus of any one of claims 1 to 5, wherein the indication section has embossing or debossing indication or printing indication.

[Claim 7]

The air-conditioning apparatus of any one of claims 1 to 6, wherein the indication section is a member having embossing or debossing indication or printing indication that is permanently or removably attached.

[Claim 8]

The air-conditioning apparatus of any one of claims 1 to 7, wherein the refrigerant is R32 ($CH_2F_2$, difluoromethane), which is HFC refrigerant, HFO-1234yf ($CF_3CF = CH_2$, tetrafluoropropene), or HFO-1234ze ($CF_3 - CH = CHF$).

[Claim 9]

The air-conditioning apparatus of any one of claims 1 to 8, wherein the indoor unit is further including an identifier having a description of at least one of a model of the air-conditioning apparatus and a name of the refrigerant,

wherein the indication section and the identifier are aligned.