Claims

1. An air conditioning system comprising:

an air conditioner having at least: an outdoor machine having a compressor, an outdoor heat exchanger and an expansion valve; a convective indoor machine; and a refrigerant piping connecting them; and

a radiant indoor machine which is arranged between the convective indoor machine and the outdoor machine, and has a refrigerant pipe as a meandering pipe connecting between the convective indoor machine and the outdoor machine, having an inner diameter smaller than that of the refrigerant piping, and including a plurality of straight pipe parts vertically juxtaposed, and heat radiating parts as oval pipes respectively covering the straight pipe parts and each constituted by two parts between which the straight pipe parts are sandwiched from both sides, and which are connected by engagement of contact parts being in contact with each other while sandwiching the straight pipe parts by pressure contact with the straight pipe parts, where strength of the pressure contact is set to the extent that the heat radiating part can rotate around the straight pipe parts.

2. The air conditioning system according to claim 1, wherein the radiant indoor machine includes a branching part for

branching a flow of refrigerant flowing through the refrigerant pipe into a plurality of flows and a collecting part for collecting the refrigerant branched by the branching part.

3. The air conditioning system according to claim 1 or 2, wherein

the heat radiating parts are arranged in the shape of a polygonal line so that ends of the adjacent heat radiating parts do not align.