

Abstract

The present invention provides a heat exchanger and an indoor unit of an air conditioner that can both suppress a reduction in heat exchangeability and relax
5 the error tolerance of the attachment angle of the heat exchange units. The indoor heat exchanger (50) is a heat exchanger (50) that is formed by connecting a plurality of heat exchangers (50a, 50b, 50c, 50d), disposed in the indoor unit (2) of an air conditioner, and includes a first indoor heat exchanger (50a), a second indoor heat exchanger (50b), a third indoor heat exchanger (50c), and a
10 fourth indoor heat exchanger (50d). The third indoor heat exchanger (50c) is connected at an angle to one end of the first indoor heat exchanger (50a) and the second indoor heat exchanger (50b). The fourth indoor heat exchanger (50d) is connected at an angle to another end of the first indoor heat exchanger (50a) and the second indoor heat exchanger (50b). Then, the third indoor heat
15 exchanger (50c) and the fourth indoor heat exchanger (50d) will have the same approximate height.