AIR CONDITIONER FOR DOUBLE-DECK-BUS

ABSTRACT OF THE DISCLOSURE

In an air conditioner for a double-deck-bus, a first evaporator (13a) is disposed for only cooling air blown into a first floor compartment, a second evaporator (13b) is disposed for only cooling air blown into a second floor compartment, and a third evaporator (13c) is disposed for only cooling air blown into both the first and second floor compartments. When the cooling capacity in the first floor compartment is insufficient, air cooled by the third evaporator is introduced into the first floor compartment. On the other hand, when the cooling capacity in the second floor compartment is insufficient, air cooled by the third evaporator is introduced into the second floor compartment.