

ABSTRACT

A cooling box includes a heat insulation casing 10 having an opening on a front surface; a left door 21 and a right door 22, which are double swinging doors for opening and closing the opening; a partition 40, which is rotatably mounted on a free end of an inner side of the cooling box of the left door 21 via a hinge member and is configured to seal a gap 24 between the left door 21 and the right door 22; and a dew condensation prevention heater 42 that prevents dew condensation on the partition 40, wherein the partition 40 includes: a front side member 43, which is provided facing the gap 24 with the dew condensation prevention heater 42 disposed on the front side member 43, a back side member 44, which engages the front side member 43 in a manner slidable in a longitudinal direction, the back side member 44 and the front side member 43 collectively forming a cylindrical body, and a heat insulating material 45 disposed in the cylindrical body.