

COOLING STORAGE

ABSTRACT

There is disclosed a cooling storage in which a cooling unit integrated with a cooling box and the like is pushed up to press the cooling box onto a bottom wall of an insulation box member without any trouble, and cold air circulation is constituted so that cold air subjected to heat exchange between the cold air and a cooler can be discharged into a storage chamber from a cold air discharge port by a blower, and sucked into a cooling chamber from a cold air suction port to cool the inside of the storage chamber. The cooling storage includes a stopper which positions the cooling unit so as to arrange the cold air discharge port and the cold air suction port formed in the bottom wall of the insulation box member under a cold air discharge port and a cold air suction port of the cooling box, respectively; and a push-up member which abuts on a lower surface of a mounting base on opposite sides or the lower surface of the mounting base on a distal side and a proximal side with respect to such a direction as to insert the cooling unit into a mechanical chamber and which rotatably pushes up the cooling unit toward the bottom wall of the insulation box member, the push-up member being constituted by bending a steel rod having a circular section.

Figure 13