

REFRIGERATING STORAGE

ABSTRACT

An object of the present invention is to provide a refrigerating storage in which a refrigerating unit in which a compressor, a condenser, a refrigerating box and the like are integrated can be attached on a bottom wall of a heat insulating case without trouble so that an appropriate cold air circulation can be effected, the refrigerating storage comprising: a refrigerating unit in which a evaporator and a fan accommodated in a refrigerating chamber constituted in a refrigerating box, a compressor, a condenser and the like are provided and integrated; a cold air discharge opening and a cold air suction opening which are formed on a bottom wall of a heat insulating case which serves as a ceiling of a machine chamber and cause the inside of a storeroom to communicate with the inside of the machine chamber; a pair of suspension rails provided at upper portions on both sides of the refrigerating unit; and a pair of support rails positioned on both sides of the cold air discharge opening and the cold air suction opening and provided on the bottom wall of the heat insulating case, wherein a discharge side and a suction side of the refrigerating chamber correspond to the lower side of the cold air discharge opening and the cold air suction opening in a state where the suspension rails are supported on the support rails, and a push-up mechanism which pushes up the refrigerating unit in a direction of the bottom wall in this state is provided.

— Fig. 2