

COLD STORAGE

ABSTRACT

The invention provides a cold storage (1) having racks (17) installed within a storage chamber (9). The cold storage (1) includes a storage chamber (9) having an open front surface, the storage chamber (9) being disposed within a heat insulating box body (2) having a heat insulating material (6) charged between an outer box (3) and an inner box (4), and racks (17) installed within the storage chamber (9), there are provided rack receiving grooves (18) formed in front portions of both side walls (4A, 4B) in the inner box (4) and recessed in a side of the heat insulating material (6), rack receiving portions (26) formed at back portions (7) within the storage chamber (9), front supporting portions (31) formed at front portions in both sides of the racks (17) and protruding outward, and rear supporting portions (32) formed at rear ends of the racks (17), the rear supporting portions (32) are held by the rack receiving portions (26) and the front supporting portions (31) are held within the rack receiving grooves (18).

FIG.1