

COLD STORAGE

ABSTRACT

The invention provides a cold storage (1) which effectively prevents dew condensation from being formed on its glass door (22) by utilizing air from its condenser fan (28). The cold storage (1) has a storage chamber (3) provided within a heat insulating box body (4); a glass door (22) on the front of the storage chamber (3); a machine chamber (7) positioned below the storage chamber (3); a compressor (26), a condenser (27) and a condenser fan (28) placed within the machine chamber (7); and a machine chamber cover (33) closing a front surface of the machine chamber (7), an outlet portion (37) is formed on an upper surface of the machine chamber cover (33) so as to blow out air discharged from the condenser fan (28) from the outlet portion (37) toward the front surface of the glass door (22), and a guide wall (41) for directing an air current blown out from the outlet portion (37) toward the glass door (22) is formed in the machine chamber cover (33).

FIG.1