

REFRIGERATING APPARATUS

ABSTRACT

A refrigerating apparatus includes a casing body (21) attached to an opening (14)
5 formed at one end of a box-shaped cooling compartment (11) so as to close the opening (14),
a refrigeration cycle unit (30) including a compressor (31) and a radiator (32) provided on an
outer side of the cooling compartment (11) relative to the casing body (21) and an evaporator
(35) provided on an inner side of the cooling compartment (11) relative to the casing body
(21), a diagnosis process executer (81) configured to control the refrigeration cycle unit (30)
10 to execute a diagnosis process for diagnosing a performance of the cooling compartment
(11), and a performance determinator (82) configured to determine the performance of the
cooling compartment (11) in the diagnosis process.

Fig. 7