

ABSTRACT

An internal refrigeration apparatus that cools an internal space (S) includes: a refrigerant circuit (R) that performs a refrigeration cycle; a refrigerant sensor (50) that detects a refrigerant leaking into the internal space (S); a first sensor (51) that detects an index different
5 from a refrigerant; and a control unit (100) that determines refrigerant leakage in the internal space (S) based on detection results of the refrigerant sensor (50) and the first sensor (51).

FIG.5