

ABSTRACT

An air composition adjustment apparatus (90) adjusts the composition of inside air inside a storage (2). The air composition adjustment apparatus (90) includes a composition adjustment unit (100), an air supply unit (40), a detector (160), and a controller (110). A
5 composition adjustment unit (100) supplies a treated gas having a composition different from that of outside air to the storage (2). The air supply unit (40) supplies the outside air to the storage (2). The detector (160) detects a concentration of a component of the inside air. The controller (110) adjusts a flow rate of the outside air supplied to the storage (2) by the air supply unit (40) based on a value detected by the detector (160).

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FIG.10