

ABSTRACT

An adsorber (234, 235) of an inside air control apparatus (100) separates outside air into a first gas having a higher concentration of nitrogen and a lower concentration of oxygen
5 and a second gas having a lower concentration of nitrogen and a higher concentration of oxygen.
The inside air control apparatus (100) performs a decrease operation and an increase operation.
In the decrease operation, the first gas is introduced to an inside of a storage (2) through a first
gas passage (244) so that a concentration of oxygen in inside air decreases. In the increase
operation, the second gas is introduced to the inside of the storage (2) through a second gas
10 passage (245) so that a concentration of oxygen in the inside air increases.

FIG.3