

ABSTRACT

Title of Invention: AIR COMPOSITION ADJUSTING DEVICE

An air composition adjusting device includes: a carbon dioxide separator (41, 61) that separates carbon dioxide from air-to-be-treated to be supplied to a target space (5); a gas supply path (135) including a high concentration gas supply path (136) through which the carbon dioxide separator (41, 61) communicates with the target space (5); and a controller (110) that performs a carbon dioxide concentration raising operation of supplying a high carbon dioxide concentration gas, which has a higher carbon dioxide concentration than air-to-be-treated before being treated, to the target space (5) through the high concentration gas supply path (136).

FIG. 3