

## ABSTRACT

An inside air control apparatus (100) includes a composition adjuster (200). Outside air flowing in a first inflow path (111) and inside air flowing in a second inflow path (112) flow  
5 into the composition adjuster (200) as the air to be treated. The composition adjuster (200) separates the air to be treated into first air and second air. The first air flows into a first outflow path (131). The second air flows into a second outflow path (132). An outlet switching mechanism (135) changes the destinations of the first air and the second air.

10 FIG.4