

ABSTRACT

An air control system (100) includes a dehumidifying unit (130) and a composition adjuster (120). The dehumidifying unit (130) has a first separation membrane through which
5 water vapor permeates, and dehumidifies target air. The composition adjuster (120) has a second separation membrane, and separates the target air dehumidified by the dehumidifying unit (130) into first air and second air having different compositions. The air control system (100) supplies the first air or second air having flowed out of the composition adjuster (120) to a storage (2).

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FIG.5