

ABSTRACT

A ripening control device (60) includes a holding unit (62), a desorption unit (63), and a supply unit (65). The holding unit (62) holds a ripening component (16) that is generated
5 from an object (15) and ripens the object (15). The desorption unit (63) desorbs the ripening component (16) held in the holding unit (62) from the holding unit (62). The supply unit (65) supplies the ripening component (16) desorbed by the desorption unit (63) into the target space (S).

10 FIG. 1