

ABSTRACT

This ozone supply device includes an ozone generator (2), an adsorption tower (3), a standby unit (7), a pressure reducing device (8), an ozone supply unit (9), a
5 low-temperature coolant circulator (5), and a control unit (10) which causes a generated ozonized gas to be adsorbed to a cooled adsorbent (4) and desorbs the ozonized gas adsorbed to the adsorbent (4), thereby concentrating the ozonized gas, wherein the control unit (10) performs control so that the
10 pressure in the adsorption tower (3) in a standby state where the ozonized gas desorbed from the adsorbent (4) in the adsorption tower (3) is caused to stand by in the standby unit (7) becomes lower than the pressure in the adsorption tower (3) in the adsorption.