

ABSTRACT

Provided is a dehumidification/humidification device (A) including a cabinet (1) having a first inlet port (16), a second inlet port (17), and a blowout port (15); a first air duct (R1) leading from the first inlet port (16) to the blowout port (15); a second air duct (R2) leading from the second inlet port (17) to the blowout port (15); a humidification unit (5) that is provided within either the first air duct (R1) or the second air duct (R2), a dehumidification unit (4) that is provided within the other air duct, and a blower (2) that generates an air flow within each of the first air duct (R1) and the second air duct (R2).