

ABSTRACT

A ventilation device includes: a lid (60) configured to open and close a ventilation port (VO); a drive mechanism (70) configured to displace the lid (60) between an opening position and a closing position; a sealing member (65) located between the base portion (47) and the lid (60) and surrounding the ventilation port (VO); and a pressing portion (77, 121, 122) configured to press the lid (60) toward the base portion (47).

5

FIG.8