

VENTILATION SYSTEM

ABSTRACT

An object of the present disclosure is to provide a ventilation system capable of changing a ventilation direction with a simplified nozzle structure. In a ventilation system (VS1), a nozzle unit (1) includes at least two nozzles (10). The at least two nozzles (10) each include a housing (10a) having a hollow elongated shape extending in alignment with a first direction. The at least two nozzles (10) are arranged side by side in alignment with a second direction intersecting the first direction. A ventilation device (3) is arranged above the nozzle unit (1) and is configured to blow air from a first end (1a) toward a second end (1b) of the nozzle unit (1) in the first direction. A control device (4) is configured to control the ventilation device (3). The housing (10a) of each of the at least two nozzles (10) has a lower surface having a ventilation port (10b) extending in alignment with the first direction. The ventilation port (10b) is configured to allow air sent into the housing (10a) to be blown out of the housing (10a) through the ventilation port (10b).

(Fig. 1)