

ABSTRACT

Provided is a rail vehicle capable of opening and closing a fresh air damper of a fresh air intake port provided in an air conditioner in response to rainfall without increasing manufacturing cost.

The rail vehicle includes: a wiper device configured to wipe off a deposits on an outside of a window glass; a fresh air damper configured to open and close an introduction path through which fresh air is introduced into the vehicle from outside the vehicle; an air conditioning control microcomputer configured to control opening and closing operation of the fresh air damper; and a vehicle body wiring configured to transmit information on operation of the wiper device to the air conditioning control microcomputer. The air conditioning control microcomputer determines whether the wiper device is operating based on the information from the wiper device, and closes the fresh air damper when it is determined that the wiper device is operating.