

Title of Invention: BLOWER DEVICE

ABSTRACT

A blower device of the present disclosure includes: a first air conditioning unit; a second air conditioning unit; a junction configured to join a first airflow supplied from a first opening and a second airflow supplied from a second opening; and a blow-out port through which an airflow including at least one of the first airflow and the second airflow sent from the junction is blown out into a control space as a third airflow. The junction includes a damper configured to be rotatable by the wind pressure of the first airflow and the wind pressure of the second airflow.

[Figure 4]