

ABSTRACT

The present invention provides a displacement ventilation system that performs ventilation by supplying low-temperature air SA into an air-
5 conditioned space and exhausting heated air EA that has been heated and has risen in the air-conditioned space, the displacement ventilation system including: a plurality of guide fins that are attached in an air supply port of the low-temperature air SA to give a rotating component to the low-
temperature air which is to be blown out into the air-conditioned space, the
10 plural guide fins being arranged radially around an axis of the air supply port and slanted at an equal angle relative to a plane perpendicular to the axis of the air supply port; and a cylindrical inner wall disposed coaxially with the air supply port to surround a periphery of the plural guide fins.