

VENTILATION APPARATUS AND VENTILATION METHOD

ABSTRACT

A ventilation apparatus includes a compressor; a
5 first heat exchanger provided in a first path and through
which first air passes, the first path being a path through
which outdoor air is supplied indoors; a second heat
exchanger provided in a second path and through which second
air passes, the second path being a path through which indoor
10 air is discharged outdoors; a refrigerant circuit through
which a refrigerant flows and in which the compressor, the
first heat exchanger, and the second heat exchanger are
connected by refrigerant pipes; and a spray unit to which a
liquid is supplied from outside and configured to spray a
15 cooling liquid onto the second heat exchanger.

FIG. 3