

ABSTRACT

AIR-CONDITIONING SYSTEM

5 In an air-conditioning system (1) including a thermal storage heat exchanger (21),
a refrigerant circuit (50) is configured such that an indoor heat exchanger (41) and a
receiver (13) communicate with the thermal storage heat exchanger (21) when an
operational mode of the refrigerant circuit (50) is switched to a cooling operation in which
the thermal storage heat exchanger (21) serves as a radiator and the indoor heat exchanger
10 (41) serves as an evaporator.

FIG.4