

ABSTRACT

A refrigerant distributor of the present invention includes: a first introduction pipe configured to be open at a first end and closed at a second end and to cause refrigerant to flow from the first end toward the second end; a second introduction
5 pipe configured to be closed in ends on both upstream and downstream sides and to cause the refrigerant to flow in a direction opposite to a refrigerant flow direction in the first introduction pipe; a plurality of branch pipes connected in series along a refrigerant flow direction on the second introduction pipe; and an adjusting pipe configured to connect the first introduction pipe and the second introduction pipe,
10 wherein the adjusting pipe connects a part of the first introduction pipe that is on a side of the second end to between an end of the second introduction pipe on the upstream side and the branch pipe connected to a most upstream side of the second introduction pipe.