This Sheet Has Been Replaced



ABSTRACT

Two outdoor units (2A, 2B) are connected to liquid lines (5A, 5B), respectively, and connected to gas lines (6A, 6B), respectively. Each of the gas lines (6A, 6B) is branched to a high-pressure passage (65, 66) and a low-pressure passage (67, 68). The liquid lines (5A, 5B), the high-pressure passages (65, 66) and the low-pressure passage (67, 68) are connected to a main liquid line (4L), a main high-pressure gas line (4H) and a main low-pressure gas line (4W), respectively, in such a manner that the outdoor units (2A, 2B) are arranged in parallel with each other. Three user units (3, 3, 3) are each connected at an end thereof to the main liquid line (4L) and each connected to the main high-pressure gas line (4H) and the main low-pressure gas line (4W) so as to be switchable between the gas lines (4H, 4W).