Abstract

The present invention is capable of eliminating the line unit in an air conditioner that includes a plurality of heat source units, and hold increases in onsite line construction to a minimum while making it possible to adjust the amount of refrigerant in the air conditioner. The air conditioner (1) includes a plurality of heat source units (102a – 102c), a refrigerant liquid junction line (4) and a refrigerant gas junction line (5), user units (3a, 3b), and a refrigerant supply circuit. The refrigerant supply circuit is used in situations in which some of the plurality of heat source units (102a – 120c) stop operating in response to the operational burden of the user units (3a, 3b), and is formed from refrigerant removal lines (21a – 21c) that remove refrigerant that accumulates inside stopped heat source units to the exterior thereof, and an oil equalization line (6) and oil removal lines (20a – 20c) that connect the refrigerant removal lines (21a – 21c) of each stopped heat source unit and the intake sides of the compression mechanisms (13a – 13c) of the operating heat source units.