

ABSTRACT

In order to provide an air conditioning apparatus that is power efficient, and is highly resistant to external noise, the air conditioning apparatus includes an outdoor device 2 that is connected to an AC power supply 1, and indoor devices 3A and 3B that are connected to the AC power supply 1 through the outdoor device 2, wherein the outdoor device 2 includes a first current path, through which AC power is supplied from the AC power supply 1 to a control-power-supply generation unit 33 through any one of the indoor devices 3A and 3B, a first outdoor power-feed switching relay 13B, and a second inrush-current suppression resistor 13A, and a second current path, through which AC power is supplied from the AC power supply 1 to the control-power-supply generation unit 33 through a first noise reduction unit 11, a second outdoor power-feed switching relay 13D, and a surge-current suppression resistor 13E, and when there is a possibility for an inrush current to the control-power-supply generation unit 33 to be generated, the outdoor device 2 supplies AC power of the AC power supply 1 to the control-power-supply generation unit 33 through the first current path, and when there is not a possibility for an inrush current to the control-power-supply generation unit 33 to be generated, the outdoor device 2 supplies AC power of the AC power supply 1 to the control-power-supply generation unit 33 through the second current path.