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WALL MOUNTED TYPE AIR CONDITIONER
HAVING ION GENERATING DEVICE

ABSTRACT OF THE DISCLOSURE

In a wall mounted type air conditioner having an air blow-out port surrounded by a scroll portion and a tongue portion of the main body of the air conditioner, heat-exchanged air being supplied through said air blow-out port into a room, including an air blow-out direction changing plate located in said air blow-out port, and an ion generating device for emitting ions, the ion generating device is disposed at a narrowed upstream side of the air blow-out port or on a wall surface constituting one end portion in the longitudinal direction of said air blow-out port so as to project into the air blow-out port. Further, an earth member is disposed in the neighborhood of an ion generating needle to increase the amount of minus ions emitted from the tip portion of the ion generating needle. .

Figure 2