

AIR CONDITIONER

ABSTRACT

An integral type air conditioner includes a partitioning plate (5) partitioning the interior of the main body (3) into an indoor side chamber (A) and the outdoor side chamber (B). A suction port (13) for introducing air in the outdoor side chamber into the indoor side chamber, and a damper (16) positioned in the outdoor side chamber for opening/closing the suction port. In the indoor side chamber, there is provided a cross-flow fan (20) with a rear casing (28). Further, on the windward side portion of the rear casing, there is provided auxiliary suction ports (34) communication to the suction port.

FIGURE 1