

ABSTRACT OF THE DISCLOSURE

An air conditioner outdoor unit is made to be compacted and achieve a reduced noise level and a reduced installation space. A U-shaped heat exchanger 3 is provided so that it encloses a cross flow fan 2. A heat exchange unit 1A including the cross flow fan 2 and the heat exchanger 3 is arranged in an upper position and a machine room unit 1B including a compressor 5 is arranged in a lower position so that they are integrated into one body with a casing 7 having an identical cross section shape. A fan motor 4 and a shut-off valve 21 are provided at the upper end of the casing 7, by which an outdoor unit having an upright thin slim structure including a top joint structure capable of arranging piping in the upper position is provided.