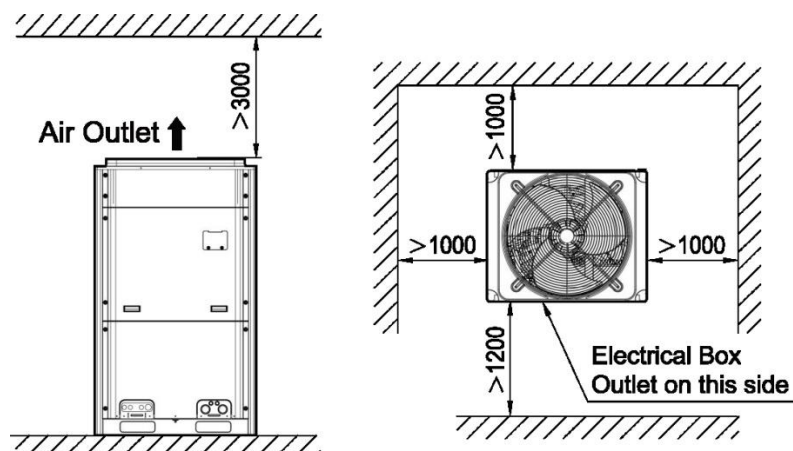
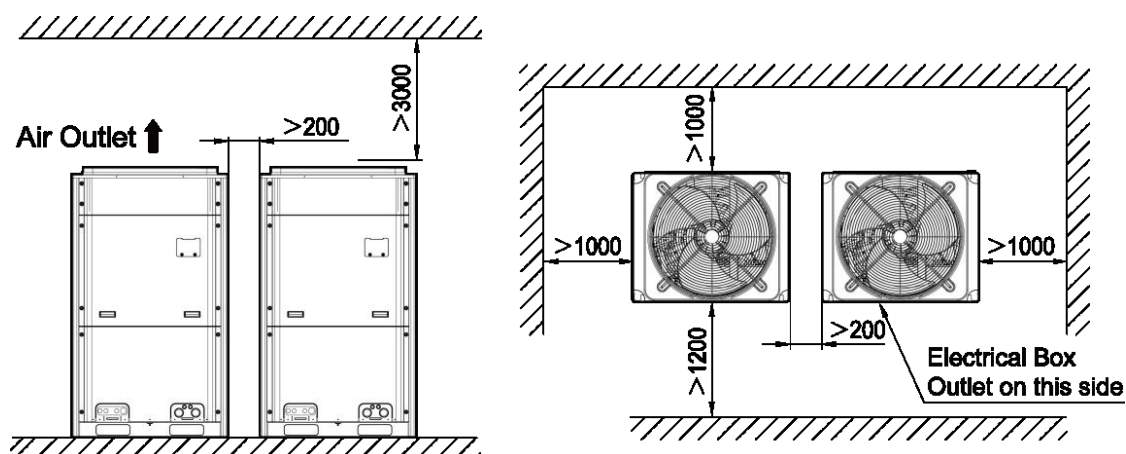


1. If all sides of the ODU (including the top) are surrounded by walls, process according to the following requirements are:

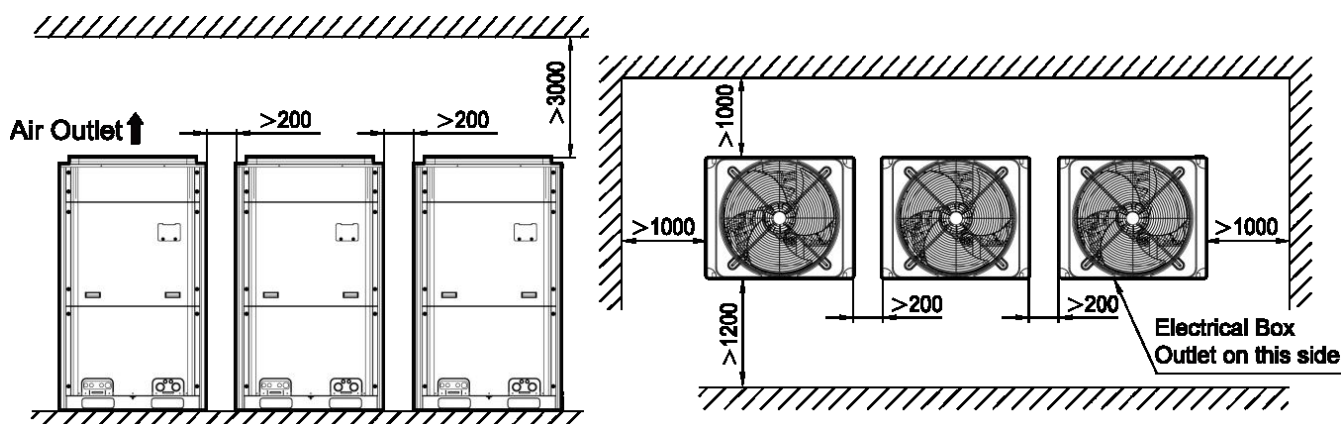
- For single-module unit (in mm):



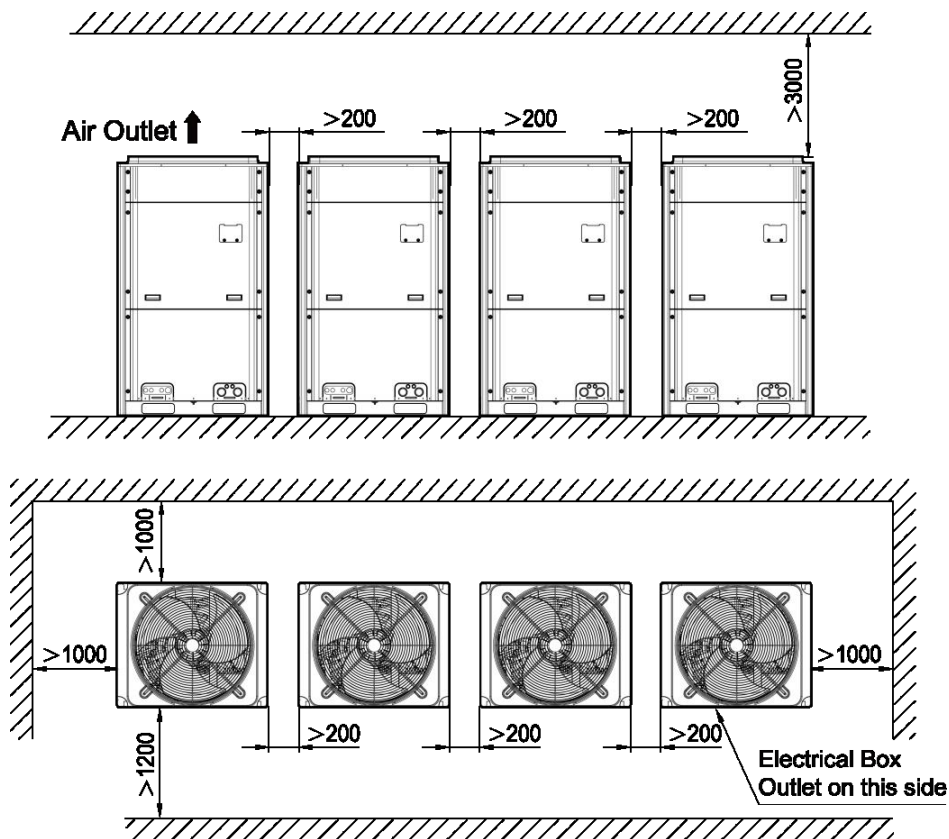
- For dual-module unit (in mm):



- For triple-module unit (in mm):



- For quad-module unit (in mm):



- In principle, if a crown wall (obstacles for keeping out the wind) exists over the machine, a distance of at least 3000 mm should be left between the top of the machine and the crown wall. If the front, rear, left and right sides of the machine are open spaces, the distance between the top of the machine and the crown wall should be at least 1500 mm, as shown in Fig. (1). If the requirement for the minimum 1500 mm cannot be met, or the spaces around the machine are not open, an air return pipe needs to be connected to maintain smooth ventilation, as shown in Fig. (2).

- For single-module unit (in mm):

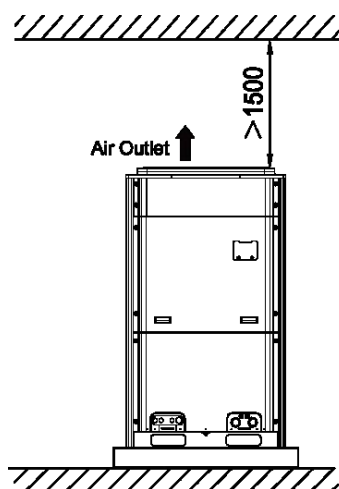


Fig. (1)

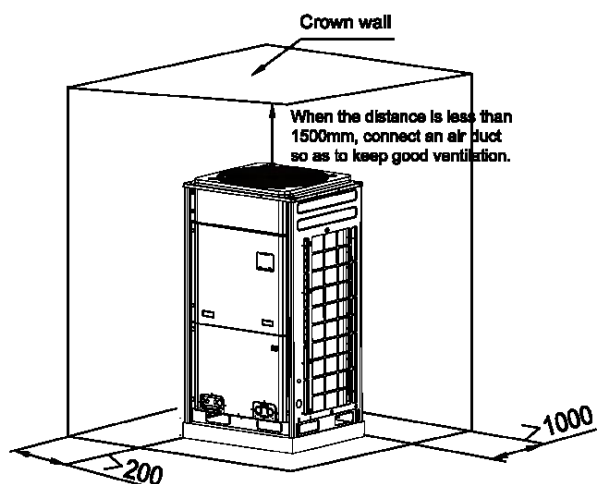


Fig. (2)

- For multiple- module unit (in mm):
(To ensure smooth ventilation, the top of the unit must be open spaces without obstacles. If there is an open space at the front side and left side (or right side) of the outdoor unit, the units should be installed towards the same direction or reverse direction.)

