

## Installation manual for outdoor unit standing

R120400221-V1.2

Please check the package and make sure all the parts are inside. If anything missing or damaged, please contact the local distributor.

Item no.	. Part name	Quantity	Note
1	User manual	1	
2	Vibration damper	4	$\Phi$ 60mm with M8 bolts in two sides
3	Leg	2	
4	Horizontal bar	2	
5	Metal foot	4	φ76
6	Nut	8	M8
7	Bolt	6	M6×20
8	Expansion bolt	8	M6×60
9	Spring washer	6	Φ6
10	Small flat washer	6	$\Phi 6 \times \Phi 12$
11	Big flat washer	8	$\Phi$ 8.9× $\Phi$ 31.7

## **Outlines and dimensions**

• OUS 35

!

unit:mm





## Installation

Note:

- The ground surface should be level.
- Make sure the ground surface can stand more than 5 times weight of the unit.
- Fasten all the nuts of outdoor unit standing, to avoid any damage to the unit.



Install four metal feet to two legs, not fixed very tightly.



Put two legs on the ground, and measure the height of them. If they have different height, adjust the metal feet to make sure all four metal feet are in the same height, then fasten them to the legs by wrench.



Install two horizontal bars to each leg of the standing with bolts. Tighten them with a wrench.



Measure the distance between outdoor unit feet.



Put the two legs together. Adjust the width until it matches the distance between the outdoor unit feet.



Fasten the two parts of the horizontal bar with two bolts and washers. Tighten them with a wrench.



Install four vibration dampers to the two legs, fix them with washers and nuts underneath.



Measure the distance between outdoor unit feet in front and back side. Adjust the width of two vibration dampers according to the distance.



Fasten the vibration damper to the leg with M8 nut, with a socket wrench.



Mark on the ground where the installation holes will be drilled.



Use a power drill with drill bit of diameter 8mm to drill the ground.



Put expansion bolts in the holes of ground. Put the standing on the expansion bolts according to the holes in the metal feet, and fix the standing with a wrench.



Put the outdoor unit on the vibration dampers of standings.



Fasten the outdoor unit to vibration dampers with M8 nuts and washers. Make sure that you have the required distance between the back of the unit to the wall.