

208~230V AHU KIT

Model:GMV-N96U/C-T(U)



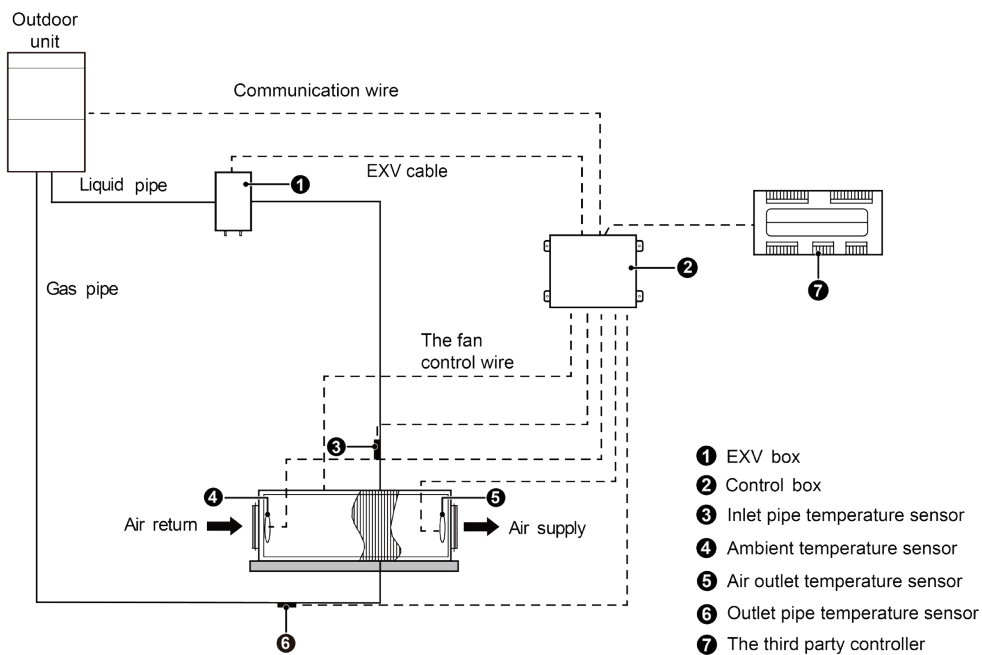
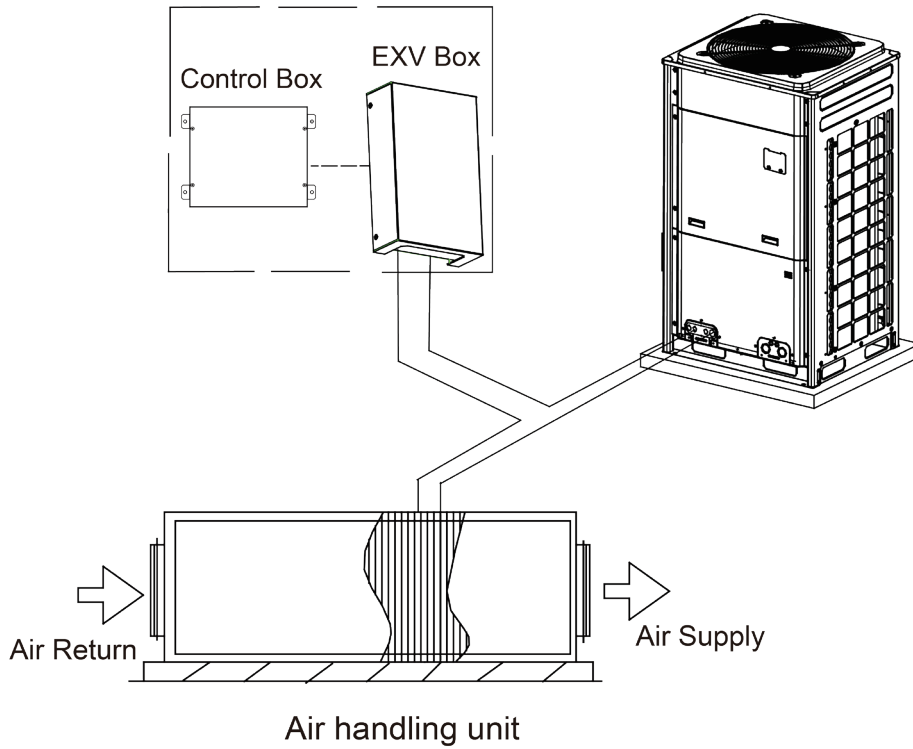
AHU-KIT consisted of control box and EXV box connects GMV outdoor unit with indoor units

- Linkage Function
- Fresh air Function
- AHU-KIT adapter can be controlled via Gree wired controller, and can also be controlled via the third party controller
- One model can match with 2 or 3 kinds of AHU, please adjust the capacity dip switch in the PCB box to adpot the corresponding AHU.

Specification	Unit	Parameter
Model	—	GMV-N96U/C-T(U)
Rated Cooling Capacity	kBtu/h	96
Rated Heating Capacity	kBtu/h	108
Rated Input	KW	
Power Supply	Voltage, Phase, Hertz	208/230, 1, 60
EXV Box Dimensions(HxWxD)	mm/inch	85X203X326 (3-3/8X8X12-7/8)
PCB Box Dimensions(HxWxD)	mm/inch	111X334X284 (4-3/8X13-1/8X11-1/8)
Connection Method	—	Brazing connection
Net Weight	kg/lbs	10.5/23.1
Cross-sectional Area of Power Cable Conductor	mm ² /sq.in	1.00/0.0016
Standard Controller	—	XK46
Optional Controller	—	XE70-33/H & XK79

Job Name:		Date:	
System Reference No.:			
Engineer Signature:			

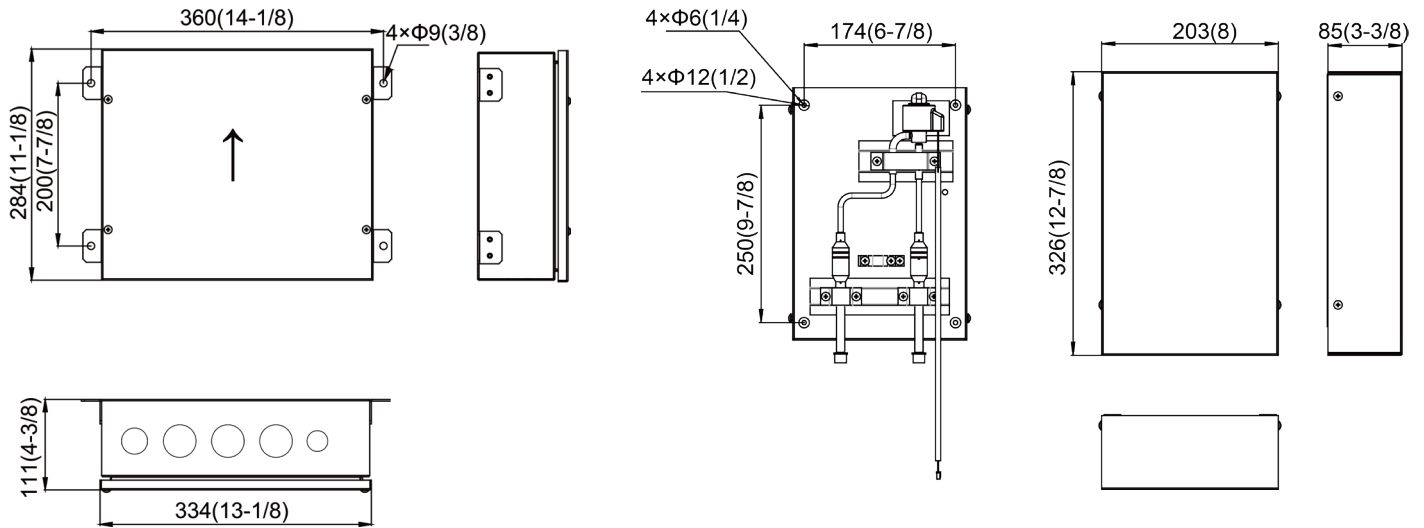
AHU-KIT



- ① EXV box
- ② Control box
- ③ Inlet pipe temperature sensor
- ④ Ambient temperature sensor
- ⑤ Air outlet temperature sensor
- ⑥ Outlet pipe temperature sensor
- ⑦ The third party controller

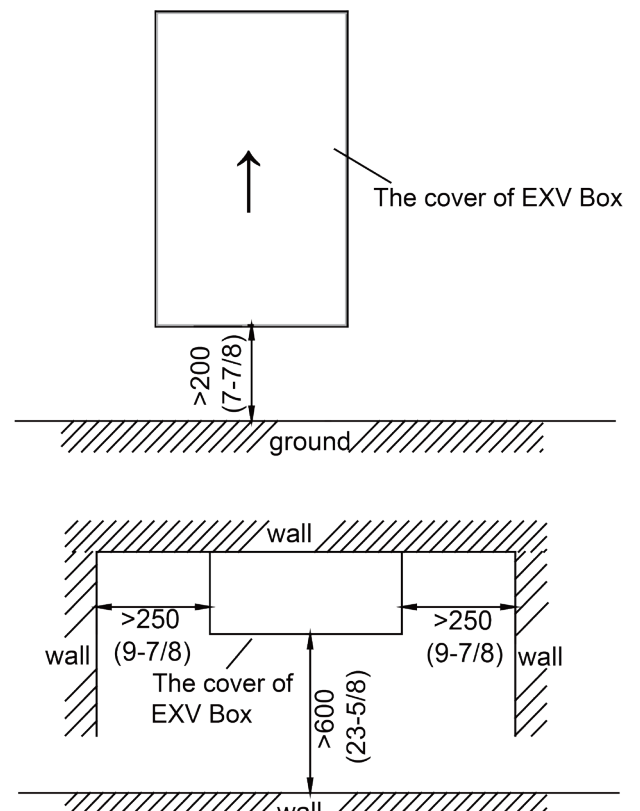
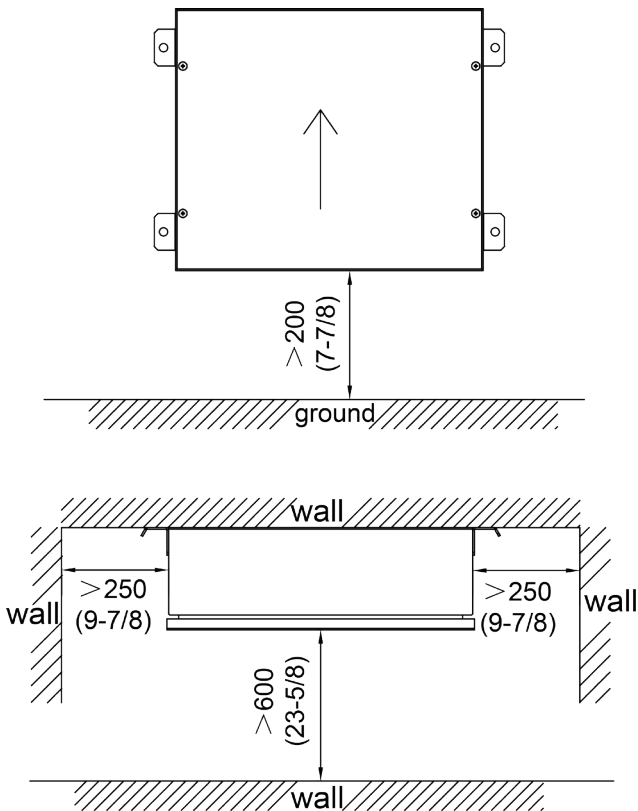
Outline and Physical Dimensions of GMV-N96U/C-T(U).

Unit:mm(in.)



Maintenance space of control box

Maintenance space of EXV box



The control box must be installed upwards as the direction of the arrow shown in the figure

The EXV box must be installed upwards as the direction of the arrow shown in the figure