

## 208~230V AHU KIT

Model:GMV-N192U/A-T(U)

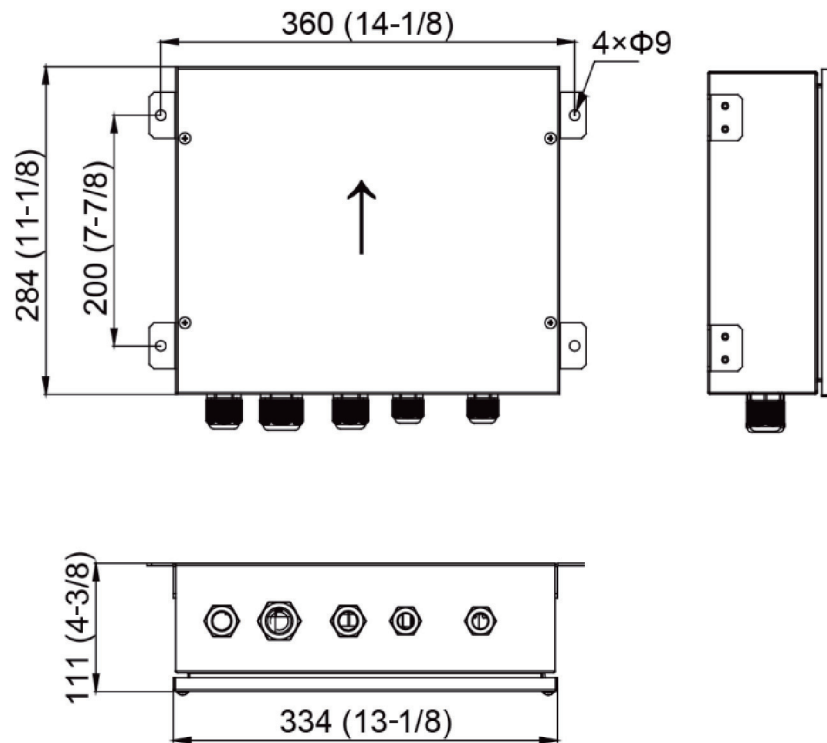


| Specifications                                | Unit                   | Parameter                              |
|-----------------------------------------------|------------------------|----------------------------------------|
| Model                                         | —                      | GMV-N192U/A-T(U)                       |
| Rated Cooling Capacity                        | kBtu/h                 | 192                                    |
| Rated Heating Capacity                        | kBtu/h                 | 216                                    |
| Rated Input                                   | kW                     | 5                                      |
| Air flow volume                               | CFM                    | 5062~5415                              |
| Power Supply                                  | Voltage,Phase, Hertz   | 208/230, 1, 60                         |
| EXV Box Dimensions ( H×W×D )                  | mm/inch                | 120×246×500<br>( 4-3/4×9-5/8×19-5/8 )  |
| PCB Box Dimensions ( H×W×D )                  | mm/inch                | 111×334×284<br>( 4-3/8×13-1/8×11-1/8 ) |
| Connection method                             | —                      | Brazing Connection                     |
| Net Weight                                    | kg/lbs                 | 13/28                                  |
| Cross-sectional Area of Power Cable Conductor | mm <sup>2</sup> /sq.in | 1.00/0.0016                            |
| Standard Controller                           | —                      | XK46                                   |
| Optional Controller                           | —                      | XK79/XK55/XK86                         |

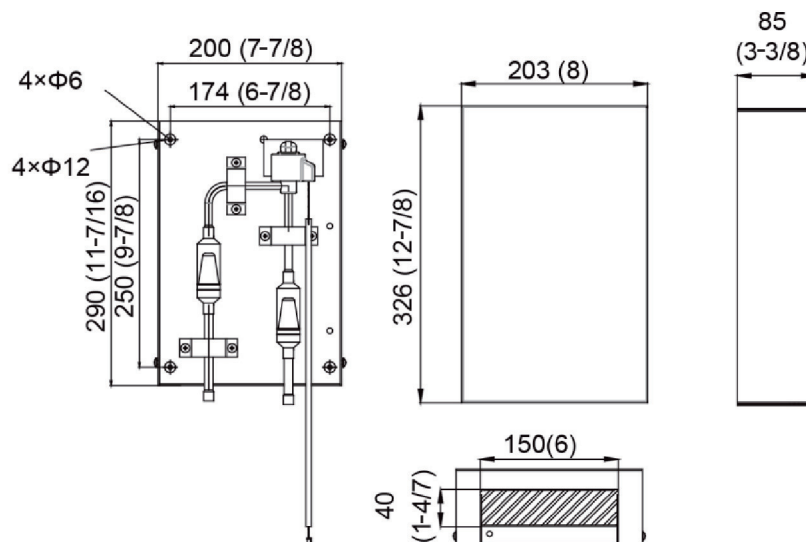
Note : One model can match with 2 or 3 kinds of AHU, please adjust the capacity dip switch in the PCB box to adpot the corresponding AHU.

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

### Outline and Physical Dimensions of GMV-N192U/A-T(U).



### Outline and Physical Dimension of EXV Box



Unit:mm(in.)

