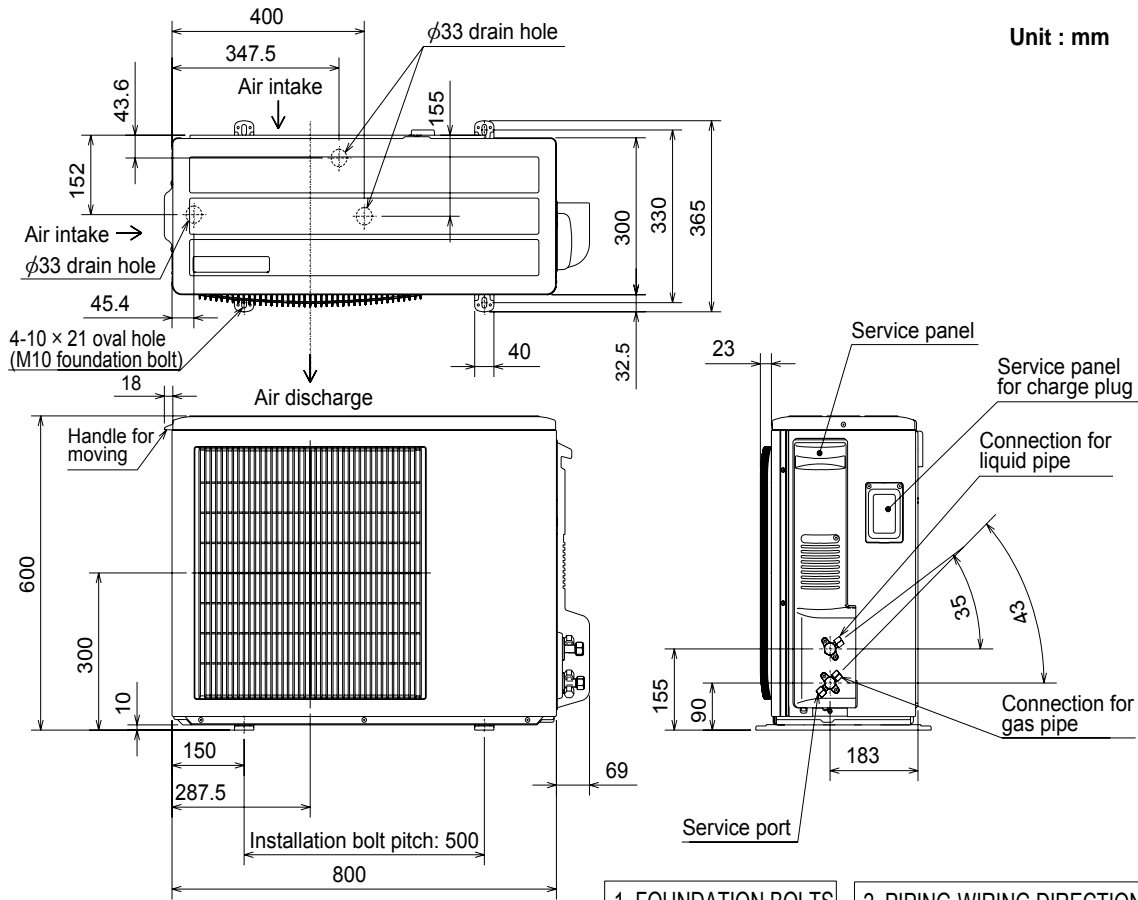
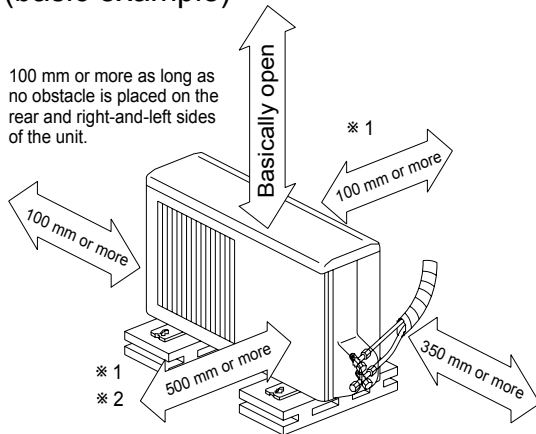


2.2 Split-type Units

■ PUHZ-RP35/50VHA4

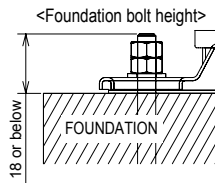


Free space around the outdoor unit (basic example)



1. FOUNDATION BOLTS

Please secure the unit firmly with 4 foundation (M10) bolts. (Bolts, washer and nut must be purchased locally.)



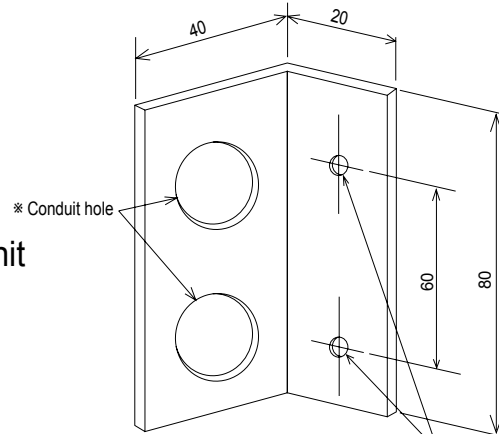
2. PIPING-WIRING DIRECTION

Piping and wiring connection can be made from the rear direction only.

3. ATTACHING THE CONDUIT

In order to attach the conduit, it is necessary to fix the metal plate with 2 screws to the back panel. Procure the metal plate and make screw holes locally. It is recommended to use the metal plate shown below. Align the metal plate to the marks on the unit and attach it.

* The position and the size of conduit hole depend on the conduit to be used.



Minimum installation space for outdoor unit

* 1 In the place where short cycle tends to occur, cooling and heating capacity and power consumption might get lowered 10%. Air outlet guide (optional PAC-SG58SG) will help them improve.

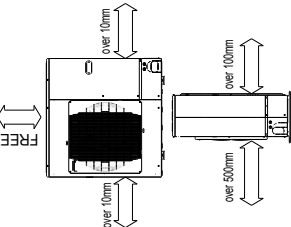
* 2 If air discharges to the wall, the surface might get stained.

■ PUHZ-RP60/71VHA4

Unit : mm

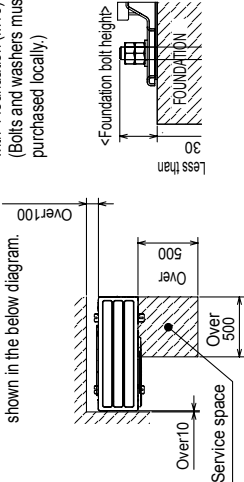
1 FREE SPACE (Around the unit)

The diagram below shows a basic example. Explanation of particular details is given in the installation manuals etc.



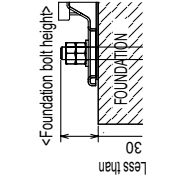
2 SERVICE SPACE

Dimensions of space needed for service access are shown in the below diagram.



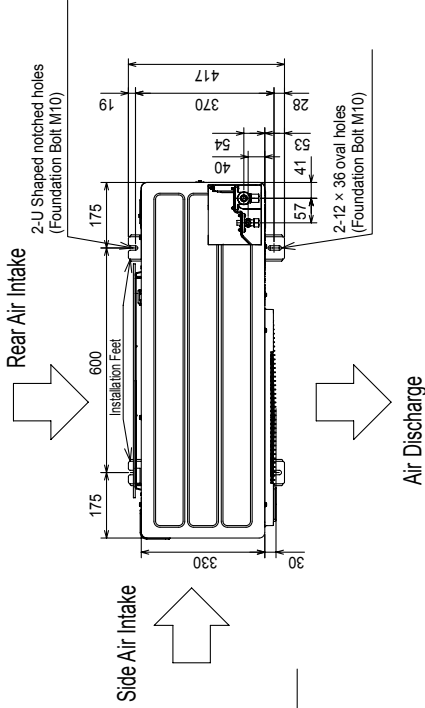
3 FOUNDATION BOLTS

Please secure the unit firmly with 4 foundation (M10) bolts. (Bolts and washers must be purchased locally.)



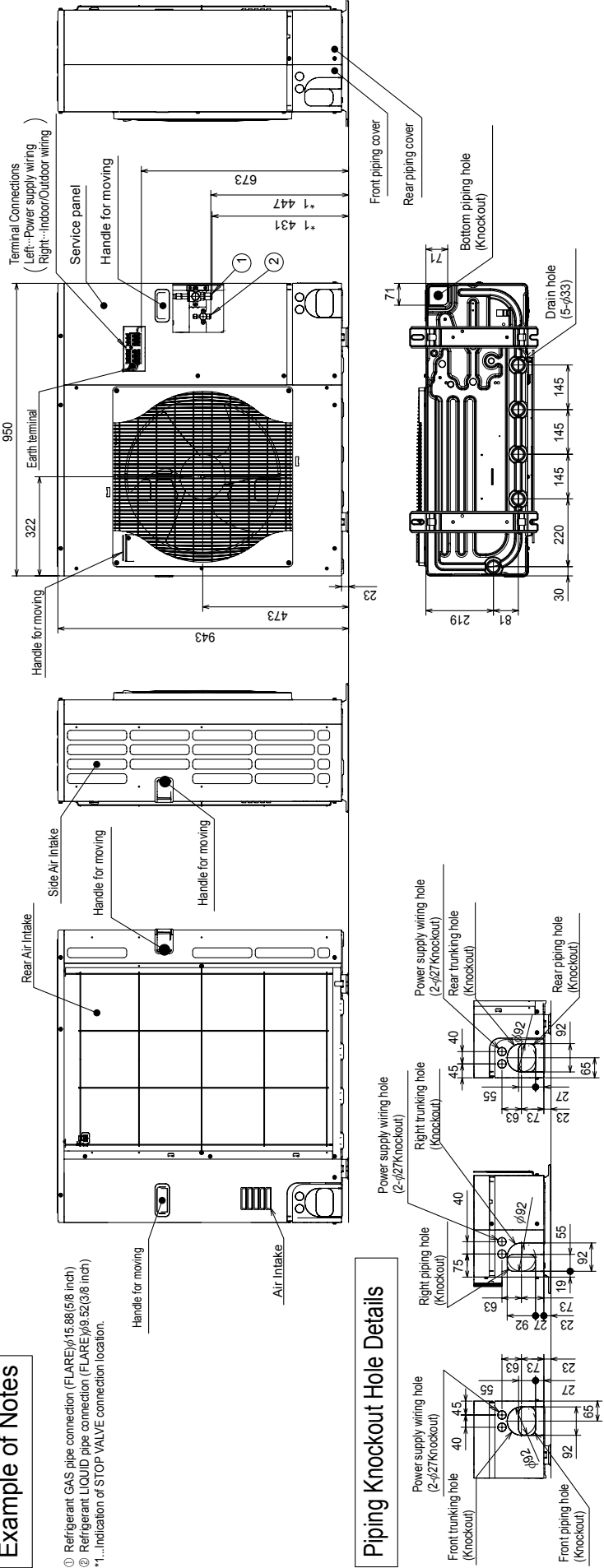
4 PIPING-WIRING DIRECTIONS

Piping and wiring connections can be made from 4 directions: front, right, rear and below.

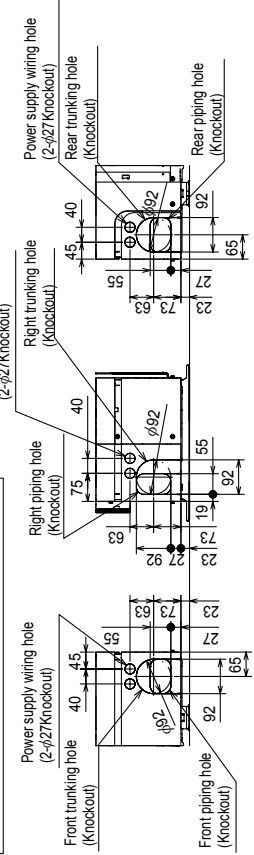


Example of Notes

- ① Refrigerant GAS pipe connection (FLARE)φ15.88(5/8 inch)
- ② Refrigerant LIQUID pipe connection (FLARE)φ9.52(3/8 inch)
- *1...Indication of STOP VALVE connection location.



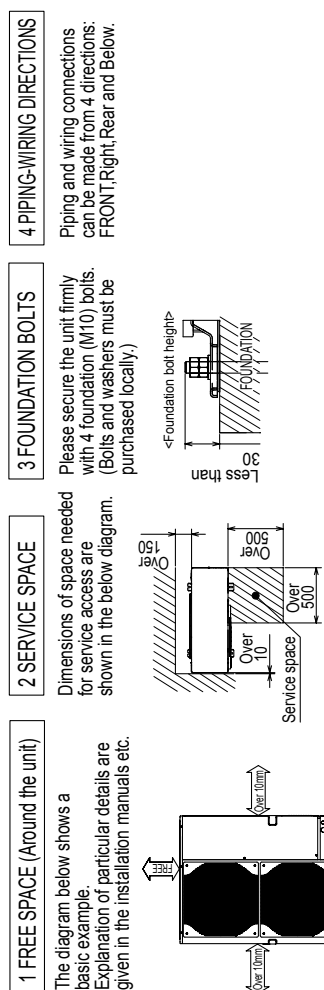
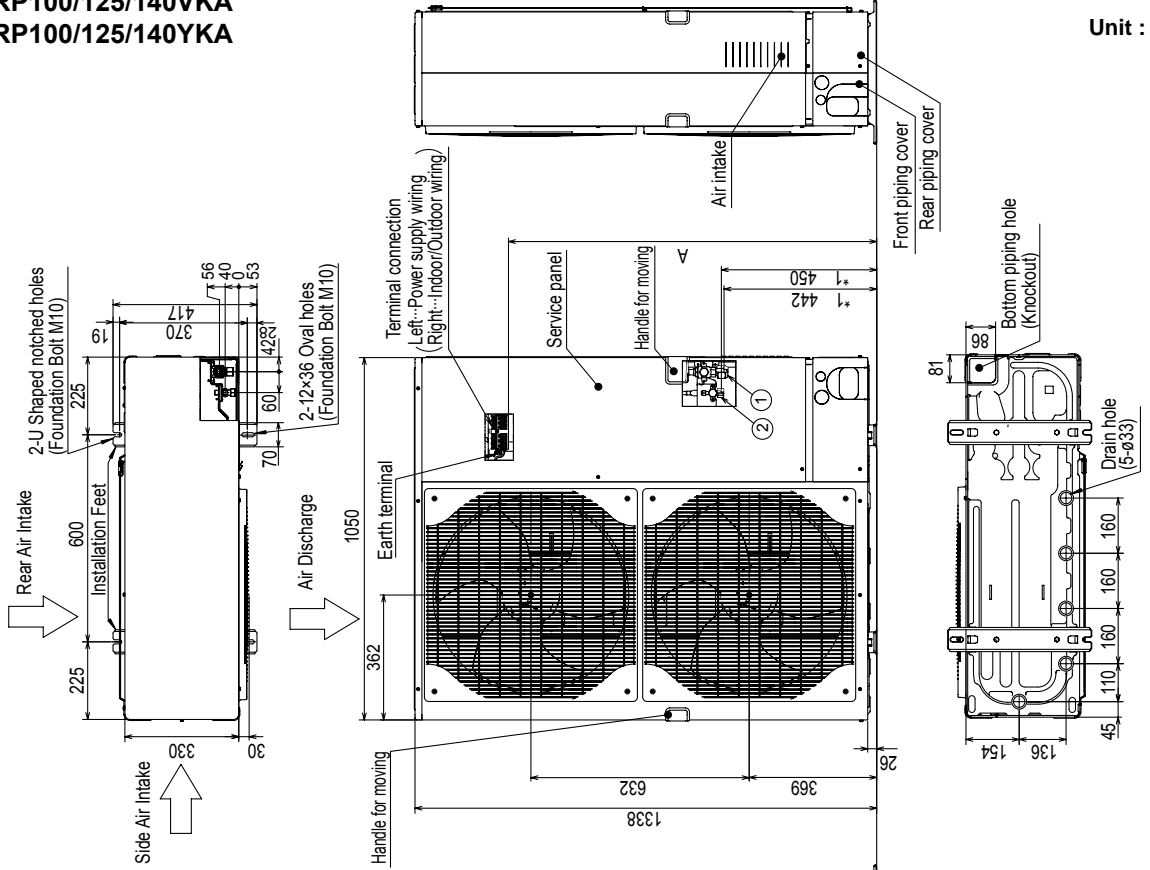
Piping Knockout Hole Details



■ PUAZ-RP100/125/140VKA
PUAZ-RP100/125/140YKA

Outdoor unit

Unit : mm

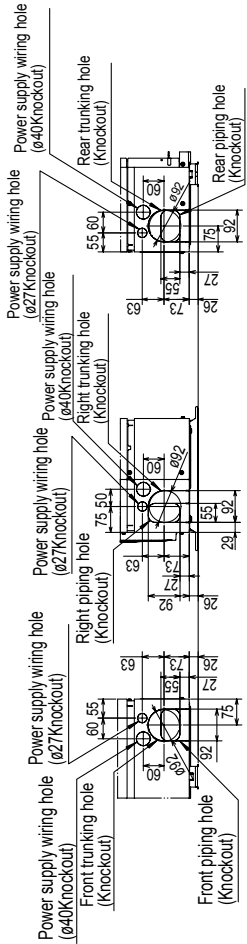


Example of Notes

- ① ... Refrigerant GAS pipe connection (FLARE) φ15.88(5/8F)
- ② ... Refrigerant LIQUID pipe connection (FLARE) φ 9.52(3/8F)
- *1 ... Indication of STOP VALVE connection location.

Model	A
PUAZ-RP100-140VKA	1067
PUAZ-RP100-140YKA	919

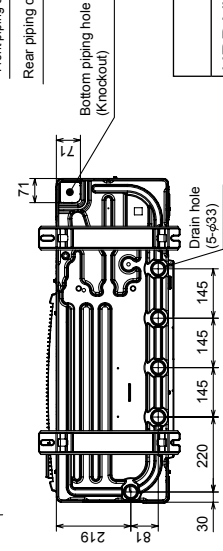
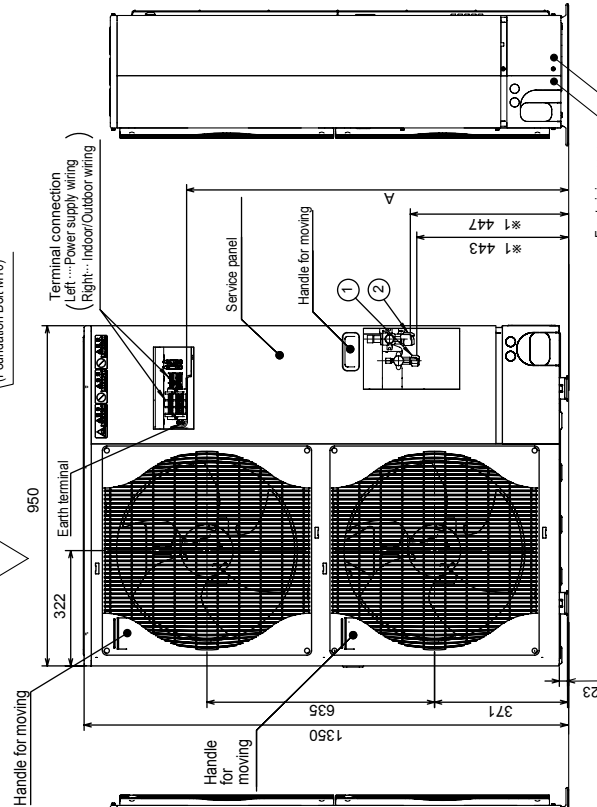
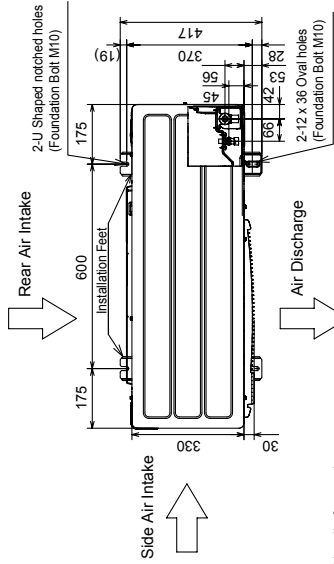
Piping Knockout Hole Details



■ PUAZ-HRP71/100VHA2
PUAZ-HRP100/125YHA2

Unit : mm

Outdoor unit



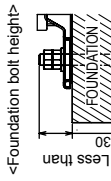
A		
HRP-VHA2	1,079	
HRP-YHA2		930

4 PIPING-WIRING DIRECTIONS

Piping and wiring connections can be made from 4 directions: front, right, rear and below.

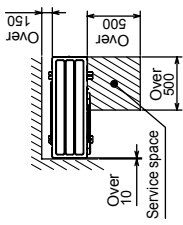
3 FOUNDATION BOLTS

Please secure the unit firmly with 4 foundation (M10) bolts. (Bolts and washers must be purchased locally)



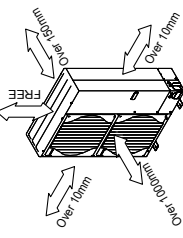
2 SERVICE SPACE

Dimensions of space needed for service access are shown in the below diagram.



1 FREE SPACE (Around the unit)

The diagram below shows a basic example. Explanation of particular details is given in the installation manuals etc.



Example of Notes

- ① --Refrigerant GAS pipe connection (FLARE) φ15.88(5/8 inch)
- ② --Refrigerant LIQUID pipe connection (FLARE) φ 9.52(3/8 inch)
- *1 --Indication of STOP-VALVE connection location.

Piping Knockout Hole Details

