

PUHY-EP200, 250, 300YNW-A(-BS)

Unit: mm

- Note 1. Please refer to the next page for information regarding necessary spacing around the unit and foundation work.  
 2. The detachable leg can be removed at site.  
 3. At brazing of pipes, wrap the refrigerant service valve with wet cloth and keep the temperature of refrigerant service valve under 120°C.

Connecting pipe specifications

Model	Diameter			
	Refrigerant pipe		Service valve	
	Liquid	Gas	Liquid	Gas
EP200	ø9.52 Brazed	ø22.2 Brazed	ø9.52	ø22.2
EP250	ø9.52 Brazed (ø12.7 Brazed) *1,*3			
EP300	ø9.52 Brazed (ø12.7 Brazed) *1,*2,*4	ø28.58 Brazed *1		

- \*1 Connect the refrigerant pipe to the service valve according to the Installation Manual.  
 \*2 Indicates dimensions and connection specifications in the case the unit is used in combination with other outdoor units.  
 \*3 Furthest piping length (OU from IU) ≥ 90m  
 \*4 Furthest piping length (OU from IU) ≥ 40m

NO.	Usage	Specifications
①	For pipes	Front through hole 148 × 84 Knockout hole
②		Bottom through hole 150 × 94 Knockout hole
③	For wires	Front through hole ø65 or ø40 Knockout hole
④		Front through hole ø52 or ø27 Knockout hole
⑤		Bottom through hole ø65 Knockout hole
⑥		Bottom through hole ø52 Knockout hole
⑦	For transmission cables	Front through hole ø34 Knockout hole
⑧		Bottom through hole ø34 Knockout hole

