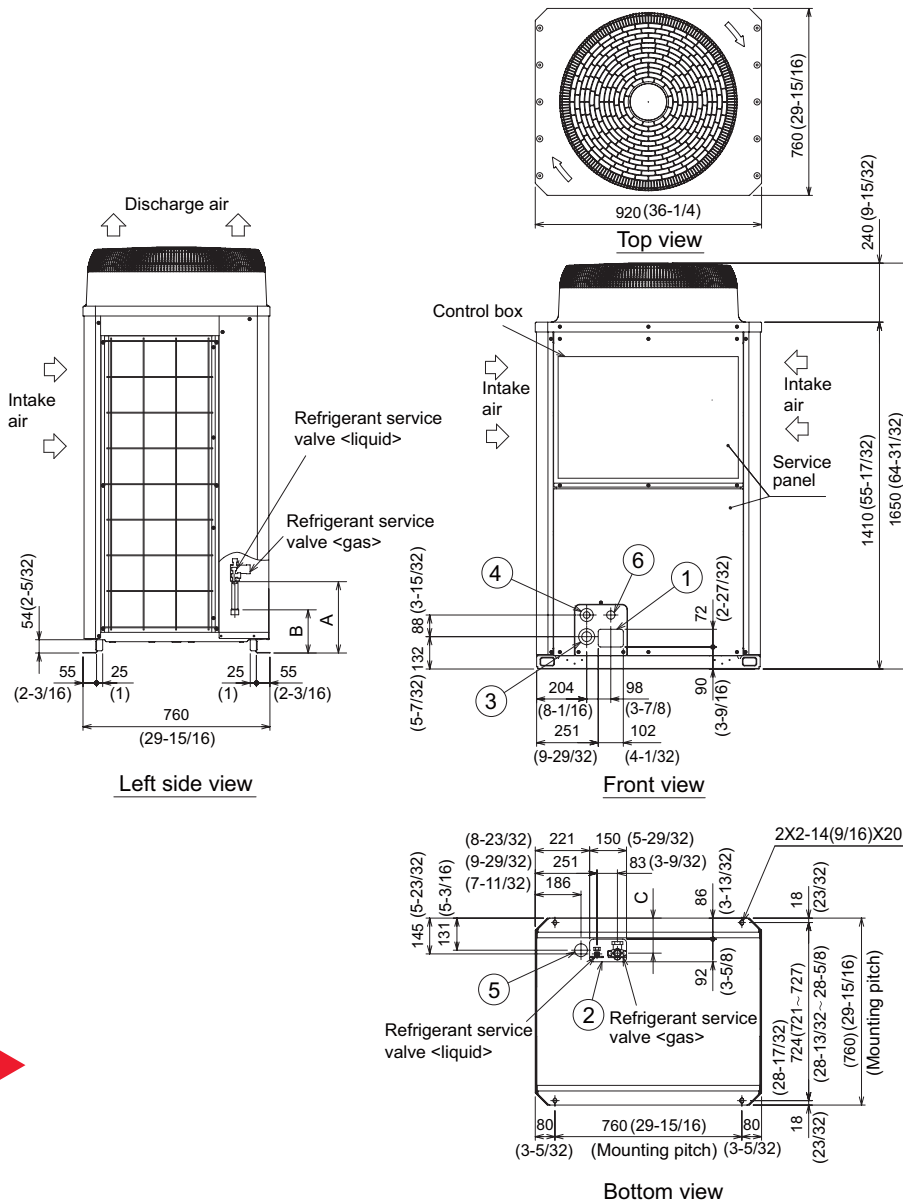


Unit : mm(in)



<Accessories>(Supplied only with the unit listed below)

- Connecting pipe <gas> 1 pc.
 - PUHY-HP72THMU Models Packaged with other accessories
 - PUHY-HP96THMU Models Mounted on the refrigerant service valve
- Connecting pipe <liquid> 1 pc.
 - PUHY-HP72,96THMU Models Packaged with other accessories
 - (For standalone use)
- Packing for connecting pipe <gas> 1 pc.
 - Mounted adjacent to the refrigerant service valve on the gas side
 - PUHY-HP72,96THMU Models

Note. Refer to the Installation Manual for information regarding necessary clearance around the unit and foundation.

NO.	Usage	Specifications
①	For pipes	Front access hole
		102 X 72 Access hole (4-1/32)(2-27/30)
②	For pipes	Bottom access hole
		150 X 92 Access hole (5-29/32)(3-5/8)
③	For wires	Front access hole
		Ø 65 or Ø 40 Access hole (2-9/16) (1-19/32)
		Front access hole
		Ø 52 or Ø 27 Access hole (2-1/16) (1-3/32)
⑤	For wires	Bottom access hole
		Ø 52 Access hole (2-1/16)
⑥	For transmission cables	Front access hole
		Ø 34 Access hole (1-11/32)

Connecting pipe specifications

Model	Position dimensions for the refrigerant service valve			Connection specifications for the refrigerant service valve	
	Liquid	Gas		Liquid	Gas
	A	B*1	C		
PUHY-HP72THMU	290 (11-7/16)	161 (6-11/32)	145 (5-23/32)	Multiple unit installation (3/8)	Ø19.05 Brazed (3/4)
	(242)*2 (9-17/32)	165 (6-1/2)	142 (5-19/32)		
PUHY-HP96THMU				(Single unit installation) (1/2)	Ø22.2 Brazed (7/8)

*1 Indicates the dimensions for use with the pipe that is supplied.
 *2 Indicates dimensions and connection specifications appropriate to installing the unit as a single unit.



Mitsubishi Electric Air Conditioning & Refrigeration Systems Works acquired ISO 9001 certification under Series 9000 of the International Standard Organization (ISO) based on a review of quality warranties for the production of refrigeration and air conditioning equipment.

ISO Authorization System
 The ISO 9000 series is a part authorization system relating to quality warranties as stipulated by the ISO. ISO 9001 certifies quality warranties based on the "design, development, production, installation and auxiliary services" for products built at an authorized plant.

Mitsubishi Electric Air Conditioning & Refrigeration Systems Works acquired environmental management systems Standard ISO 14001 certification.
 The ISO 14000 series is a set of standards applying to environmental protection set by the International Standard Organization (ISO).



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Specifications are subject to change without notice.