

Outdoor units

Unit: mm



	Unit model	Liquid c or e	Gas d or f
Twinning pipe-Outdoor unit	P200	ø9.52	ø22.2
	P250	ø12.7	ø25.4
	P300	ø15.2	ø30.5

Outdoor unit	Package unit name	PUHY-P400YNW-A-(BS)	PUHY-P450YNW-A-(BS)	PUHY-P500YNW-A-(BS)	PUHY-P550YNW-A-(BS)	PUHY-P600YNW-A-(BS)
Component unit name	Outdoor unit 1	PUHY-P200YNW-A-(BS)	PUHY-P250YNW-A-(BS)	PUHY-P250YNW-A-(BS)	PUHY-P300YNW-A-(BS)	PUHY-P300YNW-A-(BS)
	Outdoor unit 2	PUHY-P200YNW-A-(BS)	PUHY-P200YNW-A-(BS)	PUHY-P250YNW-A-(BS)	PUHY-P250YNW-A-(BS)	PUHY-P300YNW-A-(BS)
Outdoor Twinning Kit(optional parts)		CMY-Y100VBK3				
Outdoor unit-Twinning pipe	Q	ø12.7				
	Liquid a				ø15.88	
	Gas b			ø20.50		

Note 1. Connect the pipes as shown in the figure above. Refer to the table above for the pipe size.
 2. Twinning pipes should not be tilted more than 15 degrees from the horizontal plane. Be sure to see the Installation Manual for details of Twinning pipe installation.
 3. The pipe section before the Twinning pipe (sections "a" and "b" in the figure) must have at least 500mm of straight section ("including the straight pipe that is supplied with the Twinning pipe).
 4. Only use the Twinning pipe by Mitsubishi (optional parts).
 5. The detachable leg can be removed at site.