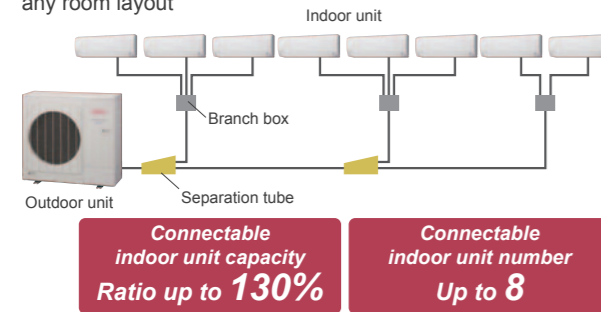


INVERTER 8 Rooms Multi

Flexible Design & Easy Installation

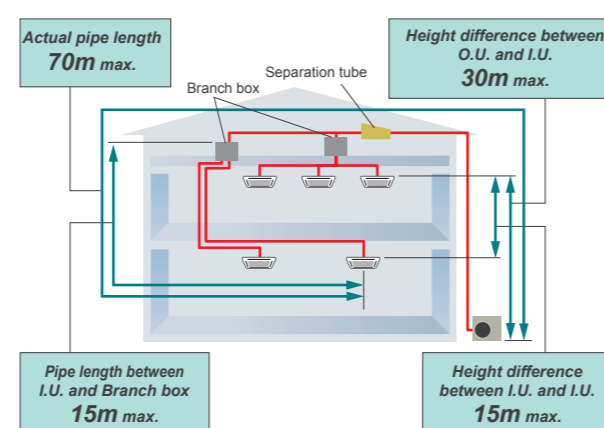
Large capacity connection

Up to 8 indoor units can be connected to one outdoor unit. A maximum of 130% indoor unit connectable capacity. Match any room layout

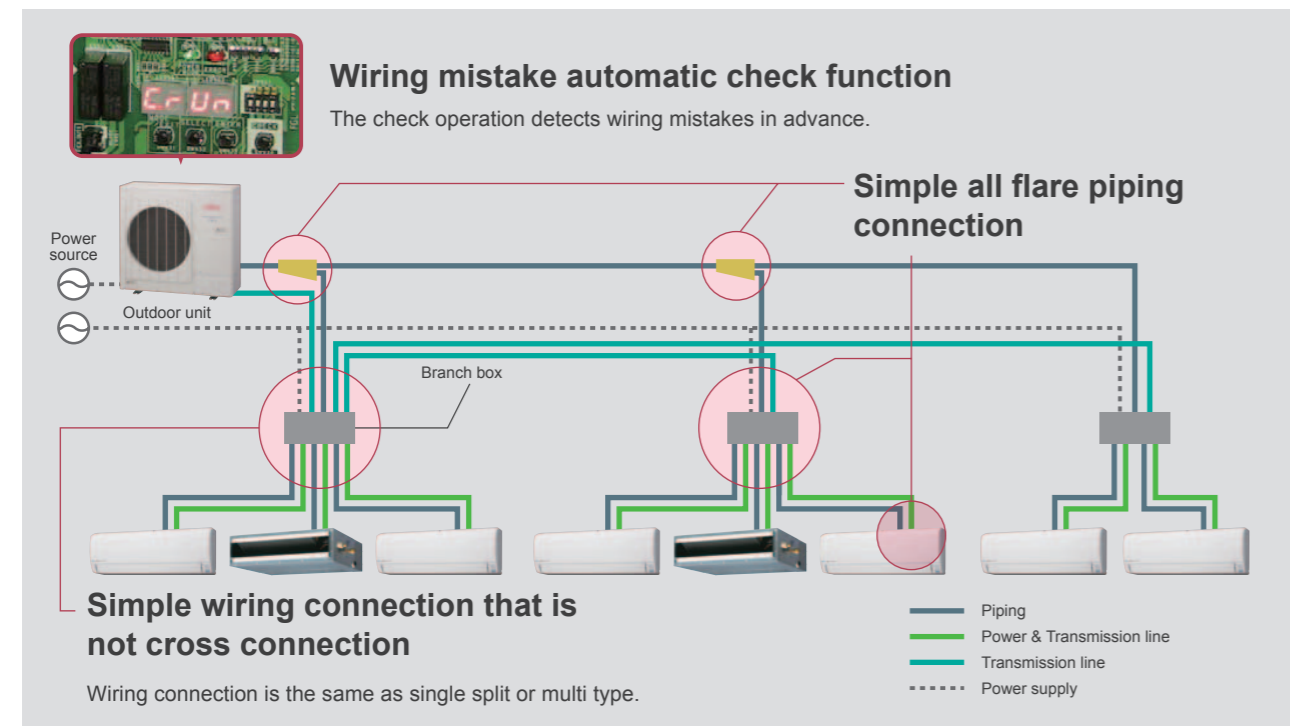


Long piping design

Can be installed in high rise condominium or commercial building

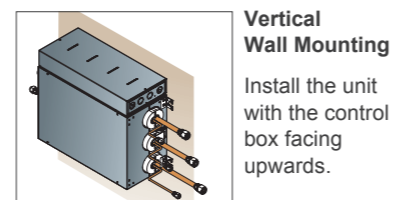
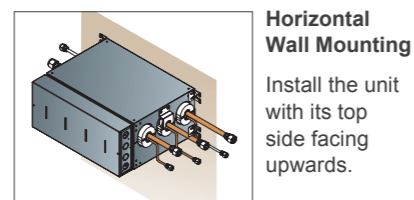
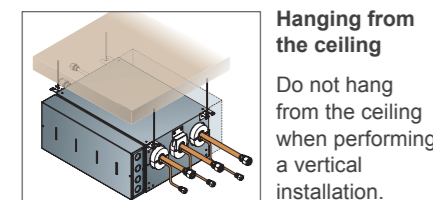


All flare piping connection and simple installation that minimizes wiring mistakes.



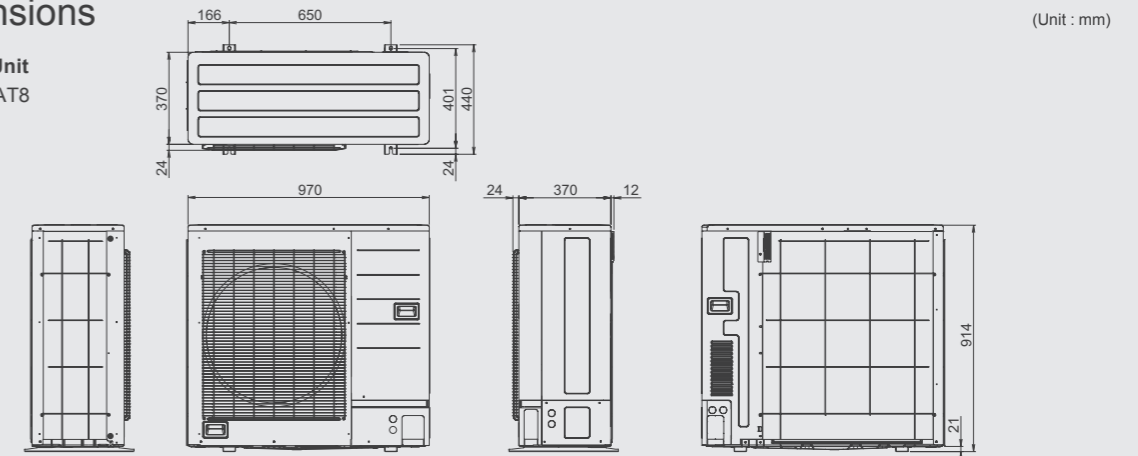
Branch Box can be mounted flexibly.

Allowed Branch Box Mounting Direction

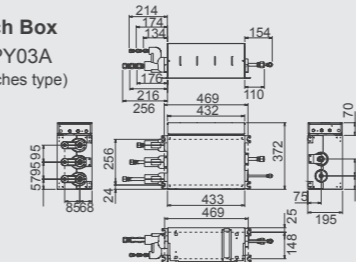


Dimensions

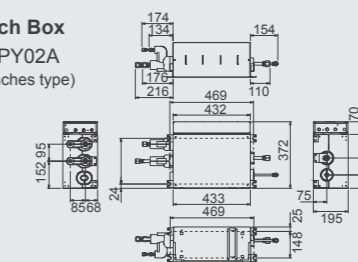
Outdoor Unit AOYG45LAT8



Branch Box UTP-PY03A (3 branches type)



Branch Box UTP-PY02A (2 branches type)



Specifications

Model name	AOYG45LAT8	
Maximum Connectable Indoor Unit	8	
Indoor unit connectable capacity	Cooling	kW
	11.2 - 18.2	
Power source	V/∅/Hz	
	230/1/50	
Rated Capacity	Cooling	kW
	14.0	
Input Power	Cooling	kW
	5.20	
Air flow rate	Cooling	m ³ /h
	4,650	
Sound pressure level	Cooling	dB(A)
	56	
Heat exchanger fin	Cooling	dB(A)
	58	
Heat exchanger fin	Plate fin coil	
Net Dimensions H x W x D	mm	
	914 x 970 x 370	
Weight	kg(lbs)	
	98 (217)	
Piping Connections (Small / Large)	mm	
	9.52/15.88	
Max Pipe Length	m	
	115 (Total)	
Max Height Difference (O.U ~ I.U)	m	
	30	
Operating range	Cooling	°CDB
	-5 to 46	
Refrigerant	Heating	°CDB
	-15 to 24	
Refrigerant	R410A	

Model name	UTP-PY03A	UTP-PY02A		
Connectable indoor unit	1 to 3 Units	1 to 2 Units		
Power source	1∅ 230V ~50Hz	1∅ 230V ~50Hz		
Available voltage range	198-264V	198-264V		
Power consumption	W	10		
Running current	A	0.05		
Dimensions (HxWxD)	mm	195x433x370		
Weight	kg	9		
Connection pipe	Size	Liquid	mm	Main: 9.52x1, Branch: 6.35x3
		Gas	mm	Main: 15.88x1, Branch: 12.7x3
Method	Flare		Flare	

Note: Specifications are based on the following conditions.
Power source of specifications: 230V.