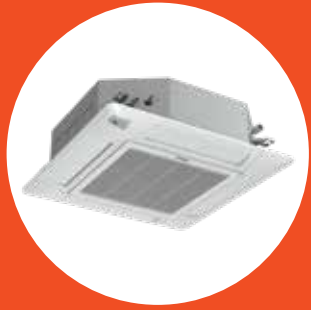




# Westinghouse

## Mini-Split Heating and Cooling Systems



## A Global Brand with an American Legacy

Westinghouse is a trusted name globally in consumer and industrial products. Built on a heritage of innovation and entrepreneurial spirit, Westinghouse products were the first to supply the United States with AC electric power, transmit a commercial radio broadcast, and capture humankind's first steps on the moon.

Today, Westinghouse continues to grow its diverse portfolio with a wide range of product categories that include home appliances, consumer electronics, lighting and power generation. Westinghouse remains a trusted name globally in industrial products including nuclear energy technology and services, power equipment, drives and motors and water treatment systems.

When you see the Circle W mark, you know you are investing in an iconic American name brand that is backed by trustworthiness and dependability.

## Global Reach

- Westinghouse brand can be found in 169 countries
- Core markets in U.S., China, and Australia
- Corporate offices in U.S., India, and China
- \$4 Billion USD annual sales for Westinghouse brand

## Brand Perception in the U.S.

According to data provided by brand assessment research, 52% of consumers describe Westinghouse as a good value. 51% describe Westinghouse as high quality, trustworthy and dependable.



90% of homeowners are aware of Westinghouse



## Expansive Product Offering of Mini-Split Systems

Since launching in 2020, our product line has grown from efficient wall-mounted systems to a complete line including ceiling cassettes, slim ducted units and a multi-position air handler, a trendsetting product which fills a multitude of applications and conversions from gas systems. Our multi-zone systems can handle from 2 to 5 zones.

We now offer Entry, Mid and Premium Tier mini-split systems ranging from 9,000-36,000 BTU/h. Our three-position air handling units are available in 4 sizes from 24,000 to 60,000 BTU/h. and offer enough static pressure capability to heat or cool a house with conventional ductwork.

### Our expanded line now includes Multi-Position Air Handler Units

Key features:

- Can connect to any 2-wire third party thermostat
- Internal digital diagnostic display
- 3-position installation
- Brings inverter heat pump technology to conventional heating and air conditioning appliances



### Indoor Unit Standard Features




- Energy-efficient Inverter technology
- Multiple Indoor fan speeds
- "I feel" Setting - uses sensor in handheld remote, not wall unit. Ambient temp sensed at location of handheld remote. Not applicable to Multi-Position Air Handlers.
- °F & °C convertible
- Auto restart
- Auto defrost
- Quiet mode (Wall mounts only)
- 24-Hour timer

### Outdoor Unit Standard Features

- Basepan heater
- Compressor intelligent pre-heating
- Blue fin coil coating



# Product Lineup

Outdoor Unit	Indoor Unit	Controls	Single-Zone Entry Tier Wall Mount			
		Included	Rated Capacity:	9,000 BTU/h	12,000 BTU/h	18,000 BTU/h
			115V	5°F -4°F WHS09WMA11S / WHS09SZA11S	5°F -4°F WHS12WMA11S / WHS12SZA11S	
			208-230V	32°F -4°F WHS09WMA21S / WHS09SZA21S	32°F -4°F WHS12WMA21S / WHS12SZA21S	32°F -4°F WHS18WMA21S / WHS18SZA21S
Outdoor Unit	Indoor Unit	Controls	Single-Zone Mid Tier Wall Mount			
		Included	Rated Capacity:	9,000 BTU/h	12,000 BTU/h	18,000 BTU/h
			208-230V	5°F -4°F WHP09WMA21S / WHP09SZA21S	5°F -4°F WHP12WMA21S / WHP12SZA21S	5°F -4°F WHP18WMA21S / WHP18SZA21S
Outdoor Unit	Indoor Unit	Controls	Single-Zone Premium Tier Wall Mount			
		Included	Rated Capacity:	9,000 BTU/h	12,000 BTU/h	18,000 BTU/h
			208-230V	0°F -13°F WHZ09WMA21S / WHZ09SZA21S	0°F -13°F WHZ12WMA21S / WHZ12SZA21S	
Outdoor Unit	Indoor Unit	Controls	Single-Zone Ceiling Cassette			
		Included	Rated Capacity:	9,000 BTU/h	12,000 BTU/h	18,000 BTU/h
			208-230V	5°F -4°F WHU09CTA21S / WHU09SZA21S	★ 5°F -4°F WHU12CTA21S / WHU12SZA21S	★ 5°F -4°F WHU18CTA21S / WHU18SZA21S
Outdoor Unit	Indoor Unit	Controls	Single-Zone Multi-Position Air Handler			
			Rated Capacity:	9,000 BTU/h	12,000 BTU/h	18,000 BTU/h
		24V T-Stat Field Supplied	208-230V			
Outdoor Unit	Indoor Unit	Controls	Multi-Zone (Rated Capacity)			
		Included	7,000 BTU/h	9,000 BTU/h	12,000 BTU/h	18,000 BTU/h
	208-230V					★ 14°F -13°F WHP18M2A21S
			WHP07WMA21S	WHP09WMA21S	WHP12WMA21S	WHP18WMA21S
				WHU09CTA21S	WHU12CTA21S	WHU18CTA21S
				WHU09DHA21S	WHU12DHA21S	WHU18DHA21S

★: Energy Star Qualified 5°F: Minimum Ambient Cooling Temperature -4°F: Minimum Ambient Heating Temperature

	24,000 BTU/h	30,000 BTU/h	36,000 BTU/h	42,000 BTU/h	48,000 BTU/h	60,000 BTU/h
	<span style="background-color: #00AEEF; color: white; padding: 2px;">32°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-4°F</span>	<span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-4°F</span>	<span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-4°F</span>			
	WHS24WMA21S / WHS24SZA21S	WHS30WMA21S / WHS30SZA21S	WHS36WMA21S / WHS36SZA21S			
	24,000 BTU/h	30,000 BTU/h	36,000 BTU/h	42,000 BTU/h	48,000 BTU/h	60,000 BTU/h
	<span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-4°F</span>					
	WHP24WMA21S / WHP24SZA21S					
	24,000 BTU/h	30,000 BTU/h	36,000 BTU/h	42,000 BTU/h	48,000 BTU/h	60,000 BTU/h
	24,000 BTU/h	30,000 BTU/h	36,000 BTU/h	42,000 BTU/h	48,000 BTU/h	60,000 BTU/h
	★ <span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-4°F</span>		<span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-4°F</span>			
	WHU24CTA21S / WHU24SZA21S		WHU36CTA21S / WHU36SZA21S			
	24,000 BTU/h	30,000 BTU/h	36,000 BTU/h	42,000 BTU/h	48,000 BTU/h	60,000 BTU/h
	<span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-13°F</span>		<span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-13°F</span>		<span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-13°F</span>	<span style="background-color: #00AEEF; color: white; padding: 2px;">5°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-13°F</span>
	WHM24DMA21S / WHM24SZA21S		WHM36DMA21S / WHM36SZA21S		WHM48DMA21S / WHM48SZA21S	WHM60DMA21S / WHM60SZA21S
	24,000 BTU/h	30,000 BTU/h	36,000 BTU/h	42,000 BTU/h	48,000 BTU/h	60,000 BTU/h
	★ <span style="background-color: #00AEEF; color: white; padding: 2px;">14°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-13°F</span>		★ <span style="background-color: #00AEEF; color: white; padding: 2px;">14°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-13°F</span>	<span style="background-color: #00AEEF; color: white; padding: 2px;">14°F</span> <span style="background-color: #C00000; color: white; padding: 2px;">-4°F</span>		
	WHP24M3A21S		WHP36M4A21S	WHP42M5A21S		

WHP24WMA21S
WHU24CTA21S
WHU24DHA21S



# Comfort, whenever, wherever you need

Westinghouse mini-split systems provide a comfortable environment, operating much quieter than a window unit and more efficiently than a central heating or cooling system.

Sleek indoor units connect to an outdoor unit that have a basepan heater for low temperature climates. Our inverter technology outdoor unit coupled with our multi-position air handler efficiently conditions your home using new or existing conventional ductwork! Each system comes packed with standard features! With our expanded line of accessory controls, you can design the perfect whole home heating and cooling solution.

- Handheld Backlit Remote Control included with Indoor Unit
- Dimmable LED Display on Front Panel
- 5 Indoor Fan Speeds
- "I feel" Setting - uses sensor in remote, not wall unit. Ambient temp sensed at location of handheld remote.
- Heating down to -4°F (-20°C)
- °F & °C Convertible
- 2-Way Drain Connection (Left or Right)
- Smart Function - The unit chooses 1 of 4 run modes depending on room temperature.
- Super Function - In cooling mode, the unit will operate for 15 minutes at high speed with a set temp of 61°F.
- Auto Restart
- Auto Defrost
- Quiet Mode
- 24-Hour Timer
- Removable and Washable Panel
- Louver Position Memory
- Washable Filter



# 115V Entry Tier Wall Mount Systems

Single-Zone Wall Mount

## SYSTEMS S09SZA1, S12SZA1



WHS09WMA11S  
WHS09SZA11S



WHS12WMA11S  
WHS12SZA11S

These systems work best in smaller spaces such as sunrooms, bedrooms, and small offices that need individual temperature control. Spot cooling or heating is easy with these 115V heat pumps.

### Optional Controls:

Wired Wall Mount Control  
WWRCU  
Wall mounted control option.



Intesis IR Wireless Module  
FJ-IR-WIFI-1NA  
Works with Intesis AC Cloud Control App.



Cielo Breez Plus  
BP101WA  
Smart Thermostat



TECHNICAL SPECIFICATIONS		115V Entry Tier Wall Mount Single-Zone Systems	
SYSTEM		S09SZA1	S12SZA1
Indoor Unit		WHS09WMA11S	WHS12WMA11S
Outdoor Unit		WHS09SZA11S	WHS12SZA11S
Handheld Remote Control		Included with Indoor Unit	
PERFORMANCE			
Type		Inverter, Heat Pump	
Rated Cooling Capacity (95°F)	BTU/h	9,000	12,000
Rated Heating Capacity (47°F)		9,500	13,000
Cooling Capacity Range (95°F)		1,200 ~ 10,000	2,500 ~ 13,500
Heating Capacity Range (47°F)		1,200 ~ 10,000	2,500 ~ 14,500
SEER / SEER2	BTU/h/W	19.3 / 18.5	17.9 / 17.5
HSPF / HSPF2		10.5 / 8	9.4 / 8
EER / EER2 for Cooling	W/W	11 / 11.1	10 / 10
COP / COP2 for Heating		3.5 / 3.6	3.28 / 3.28
Moisture Removal	pints/h (L/h)	1.9 (0.9)	2.54 (1.2)
FAN DATA			
Indoor Sound Pressure (S/H/M/L/Q) (Cooling mode)	dB (A)	39 / 36 / 33 / 30 / 26	40 / 36 / 33 / 30 / 26
Outdoor Sound pressure (High)		53	54
Airflow (S/H/M/L/Q) (Cooling mode)	m3/h	680 / 580 / 480 / 380 / 352	700 / 645 / 596 / 469 / 424
	CFM	400 / 341 / 283 / 224 / 207	412 / 380 / 351 / 276 / 250
ELECTRICAL			
Voltage, Frequency, Phase		V/Hz/Ph 115 / 60 / 1	
Rated Current	Cooling	A	7.4
	Heating	A	10.8
Rated Input Power-Cooling		W	818
Rated Input Power-Heating		W	837
MCA		A	13.5
Max. Breaker Size		A	20
OUTDOOR OPERATING TEMPERATURE RANGE			
Cooling	°F	5 ~ 115	5 ~ 115
	°C	-15 ~ 46	-15 ~ 46
Heating	°F	-4 ~ 75	-4 ~ 75
	°C	-20 ~ 24	-20 ~ 24
SIZE & WEIGHT			
Net Dimensions (W x H x D)	Indoor Unit	in	29-5/16 x 10-5/8 x 8-7/16
		mm	745 x 270 x 214
	Outdoor Unit	in	28-1/8 x 19 x 9-7/16
		mm	715 x 482 x 240
Net Weight	Indoor Unit	lb (kg)	19 (8.5) / 20 (9)
	Outdoor Unit	lb (kg)	63 (28.5) / 65 (29.5)
LINESET REQUIREMENTS			
Liquid Pipe	in (mm)		1/4 (6.35)
Gas Pipe			3/8 (9.52)
Max. Pipe Length (Total)	ft (m)		66 (20)
Min. Pipe Length			10 (3)
Max. Elevation (IDU higher than ODU)			33 (10)
Max. Elevation (ODU higher than IDU)			16 (5)
Pre-charge Pipe Length			25 (7.5)
ADDITIONAL DATA			
Refrigerant (R410A) Weight	lb (g)	1 lb 14 oz (840)	2 lb 3 oz (1,000)
Energy Star Certified		No	

# 208-230V Entry Tier Wall Mount Systems

SYSTEMS S09SZA2, S12SZA2, S18SZA2, S24SZA2, S30SZA2, S36SZA2



WHS09WMA21S  
WHS09SZA21S



WHS12WMA21S  
WHS12SZA21S



WHS18WMA21S  
WHS18SZA21S

TECHNICAL SPECIFICATIONS			
SYSTEM		S09SZA2	S12SZA2
Indoor Unit		WHS09WMA21S	WHS12WMA21S
Outdoor Unit		WHS09SZA21S	WHS12SZA21S
Handheld Remote Control		Included with Indoor Unit	
PERFORMANCE			
Type		Inverter, Heat Pump	
Rated Cooling Capacity (95°F)	BTU/h	9,000	12,000
Rated Heating Capacity (47°F)		10,000	12,500
Cooling Capacity Range (95°F)		4,500 ~ 10,000	5,500 ~ 13,500
Heating Capacity Range (47°F)		4,500 ~ 10,000	5,500 ~ 13,500
SEER / SEER2	BTU/h/W	16.3 / 16	16.7 / 16
HSPF / HSPF2		9.1 / 8	9 / 8
EER / EER2 for Cooling		10.5 / 10.9	10.7 / 10.7
COP / COP2 for Heating	W / W	3.41 / 3.33	3.4 / 3.31
Moisture Removal	pints/h (L/h)	1.90 (0.9)	2.53 (1.2)
FAN DATA			
Indoor Sound Pressure (S/H/M/L/Q) (Cooling mode)	dB (A)	39 / 36 / 33 / 29 / 26	40 / 36 / 33 / 30 / 26
Outdoor Sound pressure (High)		54	54
Airflow (S/H/M/L/Q) (Cooling mode)	m3/h	680 / 580 / 480 / 380 / 352	700 / 645 / 596 / 469 / 424
	CFM	400 / 341 / 283 / 224 / 207	412 / 380 / 351 / 276 / 250
ELECTRICAL			
Voltage, Frequency, Phase		V/Hz/Ph	208~230 / 60 / 1
Rated Current	Cooling	A	3.8
	Heating	A	5.0
Rated Input Power-Cooling		W	857
Rated Input Power-Heating		W	860
MCA		A	10.0
Max. Breaker Size		A	15
OUTDOOR OPERATING TEMPERATURE RANGE			
Cooling	°F	32 ~ 115	
	°C	0 ~ 46	
Heating	°F	-4 ~ 75	
	°C	-20 ~ 24	
SIZE & WEIGHT			
Net Dimensions (W x H x D)	Indoor Unit	in	29-5/16 x 10-5/8 x 8-7/16
		mm	745 x 270 x 214
	Outdoor Unit	in	28-1/8 x 19 x 9-7/16
		mm	715 x 482 x 240
Net Weight	Indoor Unit	lb (kg)	19 (8.5) / 20 (9)
	Outdoor Unit	lb (kg)	55 (25) / 60 (27)
LINESET REQUIREMENTS			
Liquid Pipe	in (mm)	1/4 (6.35)	
Gas Pipe		3/8 (9.52)	
Max. Pipe Length (Total)	ft (m)	66 (20)	
Min. Pipe Length		10 (3)	
Max. Elevation (IDU higher than ODU)		33 (10)	
Max. Elevation (ODU higher than IDU)		16 (5)	
Pre-charge Pipe Length		25 (7.5)	24 (7.5)
ADDITIONAL DATA			
Refrigerant (R410A) Weight	lb (g)	1 lb 13 oz (840)	2 lb 3 oz (1,000)
Energy Star Certified		No	



## Single-Zone Wall Mount

208-230V systems can be installed anywhere in your home, larger capacities can handle bigger areas. Standard features include a dimmable LED display on front, 5 indoor fan speeds, "I feel" setting senses ambient temp sensed at location of handheld remote, not indoor unit. Remote is °F & °C convertible. Heats down to -4°F (-20°C) outdoor ambient temp, 2-way drain connection (L or R). "Smart Function" - the unit chooses 1 of 4 run modes depending on room temperature. "Super Function" - In cooling mode, the unit will operate for 15 minutes at high speed with a set temp of 61°F. Auto restart, auto defrost, quiet mode, 24-hour timer, removable and washable panel, louver position memory, washable filter.

208-230V Entry Tier Wall Mount Single-Zone Systems				
S18SZA2	S24SZA2	S30SZA2	S36SZA2	
WHS18WMA21S	WHS24WMA21S	WHS30WMA21S	WHS36WMA21S	
WHS18SZA21S	WHS24SZA21S	WHS30SZA21S	WHS36SZA21S	
Included with Indoor Unit				
Inverter, Heat Pump				
18,000	24,000	30,000	35,000	
20,000	24,400	31,000	35,000	
6,500 ~ 19,500	8,000 ~ 26,500	11,500 ~ 33,500	12,000 ~ 36,000	
6,000 ~ 21,500	8,000 ~ 26,500	11,500 ~ 33,500	12,000 ~ 36,000	
17.6 / 17	17.6 / 16.5	18.8 / 18.5	16.4 / 16.5	
10.1 / 8	9.8 / 8	12.3 / 9	8.8 / 7.5	
10.9 / 10.6	10.5 / 10.2	10.34 / 10	8.33 / 8.35	
2.93 / 2.93	3.15 / 3.1	3.37 / 3.05	2.93 / 2.93	
4.23 (2)	5.1 (2.4)	6.34 (3)	6.8 (3.2)	
45 / 43 / 40 / 38 / 35	48 / 45 / 40 / 38 / 36	50 / 45 / 43 / 40 / 38	50 / 45 / 43 / 40 / 38	
56	58	60	60	
1,005 / 901 / 750 / 660 / 580	1,080 / 980 / 820 / 760 / 650	1,880 / 1,435 / 1,200 / 1,000 / 850	1,850 / 1,450 / 1,200 / 1,000 / 850	
591 / 530 / 441 / 388 / 341	636 / 577 / 483 / 447 / 383	1,107 / 845 / 706 / 589 / 500	1,089 / 853 / 706 / 589 / 500	
208~230 / 60 / 1				
7.4	10.5	12.8	18.5	
9.0	10.4	12.0	16.0	
1,651	2,286	2,900	4,200	
2,000	2,271	2,700	3,500	
15.0	20.0	25.0	30.0	
20	30	35	35	
32 ~ 115		5 ~ 115		
0 ~ 46		-15 ~ 46		
-4 ~ 75		-4 ~ 75		
-20 ~ 24		-20 ~ 24		
36 x 12-3/8 x 9-5/16	42-11/16 x 12-3/8 x 9-5/16	50-3/8 x 14-3/16 x 10-1/4	50-3/8 x 14-3/16 x 10-1/4	
915 x 315 x 236	1085 x 315 x 236	1280 x 360 x 260	1280 x 360 x 260	
31-7/8 x 23-1/16 x 11	33-7/8 x 25-9/16 x 12-3/16	34-13/16 x 31-5/16 x 14-7/16	34-13/16 x 31-5/16 x 14-7/16	
810 x 585 x 280	860 x 650 x 310	885 x 795 x 366	885 x 795 x 366	
28 (12.5)	31 (14)	40 (18)	41 (18.5)	
86 (39)	110 (50)	128 (58)	141 (64)	
1/4 (6.35)	3/8 (9.52)	3/8 (9.52)	3/8 (9.52)	
1/2 (12.7)	5/8 (15.88)	5/8 (15.88)	5/8 (15.88)	
66 (20)	66 (20)	66 (20)	66 (20)	
10 (3)	10 (3)	10 (3)	10 (3)	
33 (10)	33 (10)	33 (10)	33 (10)	
16 (5)	16 (5)	16 (5)	16 (5)	
25 (7.5)	25 (7.5)	25 (7.5)	25 (7.5)	
3 lb 1 oz (1400)	3 lb 9 oz (1630)	4 lb 9 oz (2070)	5 lb 1 oz (2300)	
No				



### Optional Controls:

**Wired Wall Mount Control**  
WWRCU  
Wall mounted control option.



**Intesis IR Wireless Module**  
FJ-IR-WIFI-1NA  
Works with Intesis AC Cloud Control App.



**Cielo Breez Plus**  
BP101WA  
Smart Thermostat

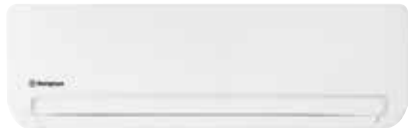


# 208-230V Mid Tier Wall Mount Systems

## SYSTEMS P09SZA2, P12SZA2, P18SZA2, P24SZA2



WHP09WMA21S  
WHP09SZA21S



WHP12WMA21S  
WHP12SZA21S

Our Single-Zone Mid Tier systems offer the same feature-packed standard options as our Entry Tier systems, but with higher energy efficiency ratings. Many local utility companies and state programs offer rebates on select ENERGY STAR® qualified units to encourage customers to invest in energy efficient ductless mini-split systems.

TECHNICAL SPECIFICATIONS			
SYSTEM		P09SZA2	
Indoor Unit		WHP09WMA21S	
Outdoor Unit		WHP09SZA21S	
Handheld Remote Control		Included with Indoor Unit	
PERFORMANCE			
Type		Inverter, Heat Pump	
Rated Cooling Capacity (95°F)		9,000	
Rated Heating Capacity (47°F)		9,500	
Cooling Capacity Range (95°F)		3,600 ~ 10,000	
Heating Capacity Range (47°F)		3,600 ~ 10,500	
SEER / SEER2		22.5 / 22	
HSPF / HSPF2		10.7 / 8.5	
EER / EER2 for Cooling		13.7 / 13.7	
COP / COP2 for Heating		3.87 / 3.6	
Moisture Removal		pints/h (L/h)	
		1.9 (0.9)	
FAN DATA			
Indoor Sound Pressure (S/H/M/L/Q) (Cooling mode)		dB (A)	
		42 / 39 / 32 / 29 / 26	
Outdoor Sound pressure (High)		53	
Airflow (S/H/M/L/Q) (Cooling mode)		m3/h	
		650 / 580 / 500 / 420 / 380	
		CFM	
		383 / 341 / 294 / 247 / 224	
ELECTRICAL			
Voltage, Frequency, Phase		V/Hz/Ph	
		208~230 / 60 / 1	
Rated Current		A	
Cooling		2.9	
Heating		2.9	
Rated Input Power-Cooling		W	
		655	
Rated Input Power-Heating		720	
MCA		A	
		10.0	
Max. Breaker Size		15	
OUTDOOR OPERATING TEMPERATURE RANGE			
Cooling		°F	
		5 ~ 115	
		°C	
		-15 ~ 46	
Heating		°F	
		-4 ~ 75	
		°C	
		-20 ~ 24	
SIZE & WEIGHT			
Net Dimensions (W x H x D)		Indoor Unit	
		in	
		33-7/16 x 10-5/8 x 8-7/16	
		mm	
		850 x 270 x 215	
		Outdoor Unit	
		in	
		28-1/8 x 19 x 9-7/16	
		mm	
		715 x 482 x 240	
Net Weight		Indoor Unit	
		lb (kg)	
		20 (9)	
		Outdoor Unit	
		lb (kg)	
		60 (27)	
LINESET REQUIREMENTS			
Liquid Pipe		in (mm)	
		1/4 (6.35)	
Gas Pipe		3/8 (9.52)	
Max. Pipe Length (Total)		66 (20)	
Min. Pipe Length		10 (3)	
Max. Elevation (IDU higher than ODU)		33 (10)	
Max. Elevation (ODU higher than IDU)		16 (5)	
Pre-charge Pipe Length		25 (7.5)	
ADDITIONAL DATA			
Refrigerant (R410A) Weight		lb (g)	
		2 lb 2 oz (950)	
Energy Star Certified		No	

208-230V Mid Tier Wall Mount Single-Zone Systems			
P12SZA2	P18SZA2	P24SZA2	
WHP12WMA21S	WHP18WMA21S	WHP24WMA21S	
WHP12SZA21S	WHP18SZA21S	WHP24SZA21S	
Included with Indoor Unit			
Inverter, Heat Pump			
12,000	18,000	23,000	
12,000	17,000	23,000	
4,000 ~ 13,500	6,500 ~ 19,500	8,000 ~ 26,500	
4,000 ~ 14,000	6,500 ~ 20,000	8,000 ~ 26,500	
22 / 22	23.3 / 22.5	21 / 20.5	
10.5 / 9	11.6 / 8.6	10.5 / 8.6	
13.04 / 13	13 / 13	12.51 / 12.2	
3.43 / 3.3	3.4 / 3.15	3.05 / 2.7	
2.5 (1.2)	3.2 (1.5)	5.1 (2.4)	
42 / 39 / 32 / 29 / 26	48 / 45 / 41 / 37 / 34	50 / 47 / 42 / 36 / 33	
53	55	58	
670 / 620 / 530 / 430 / 380	1,100 / 1,000 / 820 / 780 / 650	1,200 / 1,100 / 950 / 750 / 625	
394 / 365 / 312 / 253 / 224	647 / 589 / 483 / 459 / 383	706 / 647 / 559 / 441 / 368	
208~230 / 60 / 1			
4.3	6.3	8.3	
5.0	7.2	11.1	
920	1,385	1,870	
1,110	1,638	2,500	
10.0	15.0	20.0	
15	20	30	
5 ~ 115	5 ~ 115	5 ~ 115	
-15 ~ 46	-15 ~ 46	-15 ~ 46	
-4 ~ 75	-4 ~ 75	-4 ~ 75	
-20 ~ 24	-20 ~ 24	-20 ~ 24	
33-7/16 x 10-5/8 x 8-7/16	44-1/2 x 12-3/8 x 9-5/16	44-1/2 x 12-3/8 x 9-5/16	
850 x 270 x 215	1,130 x 315 x 237	1,130 x 315 x 237	
31-7/8 x 23-1/16 x 11	33-7/8 x 25-9/16 x 12-3/16	34-13/16 x 31-5/16 x 14-7/16	
810 x 585 x 280	860 x 650 x 310	885 x 795 x 366	
20 (9)	32 (14.5)	32 (14.5)	
73 (33)	99 (45)	134 (61)	
1/4 (6.35)	1/4 (6.35)	3/8 (9.52)	
3/8 (9.52)	1/2 (12.7)	5/8 (15.88)	
66 (20)	66 (20)	66 (20)	
10 (3)	10 (3)	10 (3)	
33 (10)	33 (10)	33 (10)	
16 (5)	16 (5)	16 (5)	
25 (7.5)	25 (7.5)	25 (7.5)	
2 lb 9 oz (1160)	3 lb 7 oz (1550)	4 lb 12 oz (2150)	
	No		



WHP18WMA21S  
WHP18SZA21S



WHP24WMA21S  
WHP24SZA21S

**Optional Controls:**

Wired Wall Mount Control  
WWRCU  
Wall mounted control option.



Intesis IR Wireless Module  
FJ-IR-WIFI-1NA  
Works with Intesis AC Cloud  
Control App.



Cielo Breez Plus  
BP101WA  
Smart Thermostat



# 208-230V Premium Tier Wall Mount Systems

Single-Zone Wall Mount

## SYSTEMS Z09SZA2, Z12SZA2



WHZ09-12WMA21S  
WHZ09-12SZA21S

In addition to all the standard features our Entry and Mid Tier wall mount systems provide, our Single-zone Premium Tier systems offer cooling down to 0°F (-18°C) outdoor ambient, heating down to -13°F (-25°C) outdoor ambient which can mean optimized operation even in harsh outdoor conditions.

### Optional Controls:

Wired Wall Mount Control  
WWRCU  
Wall mounted control option.



Intesis IR Wireless Module  
FJ-IR-WIFI-1NA  
Works with Intesis AC Cloud Control App.



Cielo Breez Plus  
BP101WA  
Smart Thermostat



TECHNICAL SPECIFICATIONS			208-230V Premium Tier Wall Mount Single-Zone Systems	
SYSTEM			Z09SZA2	Z12SZA2
Indoor Unit			WHZ09WMA21S	WHZ12WMA21S
Outdoor Unit			WHZ09SZA21S	WHZ12SZA21S
Handheld Remote Control			Included with Indoor Unit	
PERFORMANCE				
Type			Inverter, Heat Pump	
Rated Cooling Capacity (95°F)			9,000	12,000
Rated Heating Capacity (47°F)			10,000	12,000
Cooling Capacity Range (95°F)			3,600 ~ 10,000	4,000 ~ 13,500
Heating Capacity Range (47°F)			3,600 ~ 10,500	4,000 ~ 14,000
SEER / SEER2			28 / 27.5	25 / 23.5
HSPF / HSPF2			12.5 / 10	12 / 9.35
EER / EER2 for Cooling			16.07 / 15.52	15.4 / 15.4
COP / COP2 for Heating			4 / 3.57	4.45 / 4.1
Moisture Removal			pints/h (L/h)	1.9 (0.9) / 2.5 (1.2)
FAN DATA				
Indoor Sound Pressure (S/H/M/L/Q) (Cooling mode)			dB (A)	42 / 39 / 34 / 31 / 28 / 48 / 46 / 41 / 37 / 30
Outdoor Sound pressure (High)				55 / 55
Airflow (S/H/M/L/Q) (Cooling mode)			m3/h	670 / 620 / 500 / 400 / 380 / 1,050 / 950 / 820 / 770 / 620
			CFM	394 / 365 / 294 / 235 / 224 / 618 / 559 / 483 / 453 / 365
ELECTRICAL				
Voltage, Frequency, Phase			V/Hz/Ph	208~230 / 60 / 1
Rated Current			Cooling / Heating	A / A
				2.3 / 3.4 / 4.6 / 4.8
Rated Input Power-Cooling			W	560 / 780
Rated Input Power-Heating				770 / 855
MCA			A	6.5 / 7.0
Max. Breaker Size				15 / 15
OUTDOOR OPERATING TEMPERATURE RANGE				
Cooling			°F / °C	0 ~ 115 / -18 ~ 46
Heating			°F / °C	-13 ~ 75 / -25 ~ 24
SIZE & WEIGHT				
Net Dimensions (W x H x D)			Indoor Unit / Outdoor Unit	in / mm / in / mm
				33-7/16 x 10-5/8 x 8-7/16 / 37-13/16 x 12-3/8 x 9-5/16 / 850 x 270 x 215 / 960 x 315 x 236 / 31-7/8 x 23-1/16 x 11 / 31-7/8 x 23-1/16 x 12 / 810 x 585 x 280 / 810 x 585 x 280
Net Weight			Indoor Unit / Outdoor Unit	lb (kg) / lb (kg)
				20 (9) / 29 (13) / 75 (34) / 84 (38)
LINESET REQUIREMENTS				
Liquid Pipe			in (mm)	1/4 (6.35)
Gas Pipe				3/8 (9.52)
Max. Pipe Length (Total)				65 (20)
Min. Pipe Length				10 (3)
Max. Elevation (IDU higher than ODU)			ft (m)	32(10)
Max. Elevation (ODU higher than IDU)				16 (5)
Pre-charge Pipe Length				24 (7.5)
ADDITIONAL DATA				
Refrigerant (R410A) Weight			lb (g)	2 lb 7 oz (1100) / 2 lb 14 oz (1300)
Energy Star Certified				No



## Online Rebate Finder

As much as half of the energy used in a home goes to heating and cooling. So, making smart decisions about a home's heating, ventilating, and air conditioning (HVAC) system can have a big effect on utility bills — and comfort. To encourage customers to buy energy efficient products and reduce Green House Gases, many local utility companies offer rebates on qualified products.



Visit our online rebate finder for a current listing of offers and rebates available in your area on Westinghouse systems.



# 208-230V Ceiling Cassette Systems

SYSTEMS U09SZA2C, U12SZA2C, 18SZA2C, 24SZA2C, 36SZA2C



WHU09-12CTA21S  
WHU09-12SZA21S



WHU18CTA21S  
WHU18SZA21S



ENERGY STAR<sup>®</sup> certified  
Westinghouse heat pumps can reduce energy consumption by up to 30%.

TECHNICAL SPECIFICATIONS			
SYSTEM		U09SZA2C	U12SZA2C
Indoor Unit		WHU09CTA21S	WHU12CTA21S
Outdoor Unit		WHU09SZA21S	WHU12SZA21S
Handheld Remote Control		Included with Indoor Unit	
Required Cassette Grille - sold separately		WH-AG4CT1	
PERFORMANCE			
Type			
Rated Cooling Capacity (95°F)	BTU/h	9,000	12,000
Rated Heating Capacity (47°F)		10,000	12,000
Cooling Capacity Range (95°F)		4,850 ~ 11,600	5,800 ~ 13,100
Heating Capacity Range (47°F)		4,340 ~ 12,280	4,400 ~ 14,400
SEER / SEER2	BTU/h/W	22 / 20.5	23 / 20.5
HSPF / HSPF2		10 / 10	11.5 / 9.5
EER / EER2 for Cooling		12.86 / 12.85	12.5 / 12.5
COP / COP2 for Heating	W / W	4.13 / 3.66	3.8 / 3.8
Moisture Removal	pints/h (L/h)	1.7 (0.8)	2.3 (1.1)
FAN DATA			
Indoor Sound Pressure (S/H/M/L/Q) (Cooling mode)	dB (A)	38/34/31	42/37/33
Outdoor Sound pressure (High)		52	52
Airflow (S/H/M/L/Q) (Cooling mode)	m3/h	520 / 460 / 390	550 / 500 / 400
	CFM	309 / 274 / 232	324 / 294 / 235
ELECTRICAL			
Voltage, Frequency, Phase		V/Hz/Ph	208~230 / 60 / 1
Rated Current	Cooling	A	3.6
	Heating		4.3
Rated Input Power-Cooling		W	700
Rated Input Power-Heating			709
MCA		A	7.3
Max. Breaker Size			15
			20
OUTDOOR OPERATING TEMPERATURE RANGE			
Cooling	°F	5 ~ 118	5 ~ 118
	°C	-15 ~ 48	-15 ~ 48
Heating	°F	-4 ~ 75	-4 ~ 75
	°C	-20 ~ 24	-20 ~ 24
SIZE & WEIGHT			
Net Dimensions (W x H x D)	Indoor Unit	in	22-1/2 x 8-1/2 x 22-1/2
		mm	570 x 215 x 570
	Outdoor Unit	in	31-7/8 x 22-7/8 x 11
		mm	810 x 580 x 280
Net Weight	Indoor Unit	lb (kg)	32 (14.5)
	Outdoor Unit		75 (34)
			34 (15.5)
			79 (36)
LINESET REQUIREMENTS			
Liquid Pipe	in (mm)		1/4 (6.35)
Gas Pipe			3/8 (9.52)
Max. Pipe Length (Total)	ft (m)		82 (25)
Min. Pipe Length			10 (3)
Max. Elevation (IDU higher than ODU)			33 (10)
Max. Elevation (ODU higher than IDU)			49 (15)
Pre-charge Pipe Length			24.6 (7.5)
			24.6 (7.5)
ADDITIONAL DATA			
Refrigerant (R410A) Weight	lb (g)	2 lb 2 oz (950)	2 lb 14 oz (1,300)
Energy Star Certified		ES, ESCC	ES, ESCC

## Single-Zone Ceiling Cassette

Compact Cassette units are discreet, revealing only the decorative grille. A handheld backlit remote is supplied with the indoor unit, optional accessories shown below. Common outdoor units used with cassette and horizontal ducted indoor units. Common indoor units are used with single and multi-zone outdoor units. Cooling down to 5°F (-15°C) outdoor ambient. Heating down to -4°F (-20°C) outdoor ambient.

208-230V Ceiling Cassette Single-Zone Systems			
U18SZA2C	U24SZA2C	U36SZA2C	
WHU18CTA21S	WHU24CTA21S	WHU36CTA21S	
WHU18SZA21S	WHU24SZA21S	WHU36SZA21S	
Included with Indoor Unit WH-AG4CT2			
Inverter, Heat Pump			
18,000	24,000	36,000	
18,800	26,000	36,000	
4,200 ~ 21,000	8,600 ~ 25,200	12,600 ~ 36,800	
5,600 ~ 24,000	7,600 ~ 28,400	15,000 ~ 42,600	
22 / 20.5	19 / 18.5	19.5 / 18	
11 / 10	10 / 10	10.5 / 9.8	
12.68 / 12.5	12.5 / 12.5	10.65 / 10.65	
3.91 / 3.91	3.61 / 3.61	3.31 / 3.31	
3.2 (1.5)	4.0 (1.9)	5.3 (2.5)	
38/36/34	44/40/38	49/43/39	
55	55	61	
1,000 / 850 / 670	1,100 / 900 / 680	1,600 / 1,350 / 1,150	
588 / 500 / 394	647 / 530 / 400	941 / 794 / 676	
208~230 / 60 / 1			
6.5	8.6	14.6	
6.3	8.7	14.0	
1,420	1,920	3,380	
1,425	1,950	3,190	
15.0	23.0	25.0	
20	35	45	
5 ~ 118	5 ~ 118	5 ~ 118	
-15 ~ 48	-15 ~ 48	-15 ~ 48	
-4 ~ 75	-4 ~ 75	-4 ~ 75	
-20 ~ 24	-20 ~ 24	-20 ~ 24	
33-1/8 x 9-3/4 x 33-1/8	33-1/8 x 9-3/4 x 33-1/8	33-1/8 x 11-3/4 x 33-1/8	
840 x 248 x 840	840 x 248 x 840	840 x 298 x 840	
33-7/8 x 26-3/8 x 12-1/4	37-3/8 x 33-1/8 x 13-3/8	37-3/8 x 41-3/8 x 13-3/8	
860 x 670 x 310	950 x 840 x 340	950 x 1,050 x 340	
56 (25)	59.5 (27)	70.5 (32)	
106 (48)	155 (70.5)	192 (87)	
1/4 (6.35)	3/8 (9.52)	3/8 (9.52)	
1/2 (12.7)	5/8 (15.88)	Ø3/4 (Ø19.05)	
98 (30)	164 (50)	164 (50)	
10 (3)	10 (3)	10 (3)	
49 (15)	98(30)	98(30)	
49 (15)	98(30)	98(30)	
24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	
3 lb 8 oz (1600)	5 lb 12 oz (2600)	6 lb 15 oz (3150)	
ES, ESCC	ES, ESCC	No	



WHU24CTA21S  
WHU24SZA21S



WHU36CTA21S  
WHU36SZA21S

### Optional Controls:

Wired Wall Mount Control  
WWRCU  
Wall mounted control option.



Intesis IR Wireless Module  
FJ-IR-WIFI-1NA  
Works with Intesis AC Cloud  
Control App.



Cielo Breez Plus  
BP101WA  
Smart Thermostat



# 208-230V Multi-Position Air Handler Systems

## SYSTEMS M24SZA2, M36SZA2, M48SZA2, M60SZA2



WHM24DMA21S  
WHM24SZA21S



WHM36DMA21S  
WHM36SZA21S

TECHNICAL SPECIFICATIONS			
SYSTEM		M24SZA2	
Indoor Unit		WHM24DMA21S	
Outdoor Unit		WHM24SZA21S	
PERFORMANCE			
Type		Heat Pump	
Rated Cooling Capacity (95°F)	BTU/h	24,000	
Rated Heating Capacity (47°F)		23,000	
Cooling Capacity Range (95°F)		6,700—26,000	
Heating Capacity Range (47°F)		6,700—26,000	
SEER / SEER2	BTU/h/W	18 / 17	
HSPF / HSPF2		10 / 8.3	
EER / EER2 for Cooling		10.9 / 9.8	
COP / COP2 for Heating	W / W	3.5 / 3.4	
Moisture Removal	pints/h (L/h)	4.6 (2.2)	
FAN DATA			
Indoor Sound Pressure (S/H/M/L/Q) (Cooling mode)	dB (A)	55	
Outdoor Sound pressure Cooling mode (High)		54	
Indoor Airflow (S/H/M/L/Q) (High)	m3/h	1360	
	CFM	800	
Static pressure range	inWG (Pa)	0 ~ 0.8 (0 ~ 200)	
ELECTRICAL			
Voltage, Freq., Phase - Indoor unit	V/Hz/Ph	208~230 / 60 / 1	
Voltage, Freq., Phase - Outdoor unit	V/Hz/Ph	208~230 / 60 / 1	
MCA - Indoor unit	A	3.3	
MCA - Outdoor unit		15	
Max. Breaker Size - Indoor unit		15	
Max. Breaker Size - Outdoor unit		25	
Compressor RLA		10.4	
OUTDOOR OPERATING TEMPERATURE RANGE			
Cooling	°F	5 ~ 122	
	°C	-15 ~ 50	
Heating	°F	-13 ~ 75	
	°C	-25 ~ 24	
SIZE & WEIGHT			
Net Dimensions (W x H x D)	Indoor Unit	in	19-5/8 x 46-1/8 x 21-5/8
		mm	500 x 1,170 x 550
	Outdoor Unit	in	33-7/8 x 26-3/8 x 12-1/4
		mm	860 x 670 x 310
Net Weight	Indoor Unit	lb (kg)	135.5 (61.5)
	Outdoor Unit	lb (kg)	112.4 (51)
LINESET REQUIREMENTS			
Liquid Pipe	in (mm)	3/8 (9.52)	
Gas Pipe		5/8 (15.88)	
Max. Pipe Length (Total)	ft (m)	164 (50)	
Min. Pipe Length		10 (3)	
Max. Elevation (IDU higher than ODU)		98 (30)	
Max. Elevation (ODU higher than IDU)		98 (30)	
Pre-charge Pipe Length		24.6 (7.5)	
ADDITIONAL DATA			
Refrigerant (R410A) Weight	lb (g)	4 lb 7 oz (2,000)	
Energy Star Certified		No	

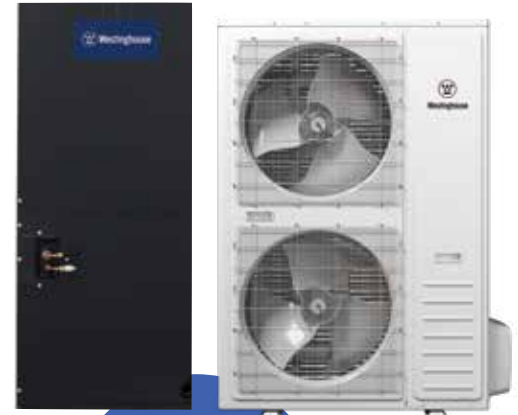


## Single-Zone Multi-Position AH

Three-Position Air Handling Unit (MP AHU) offers static pressure capability up to 0.8 in.WG, enough to heat or cool a house with conventional ductwork. Units are available in four sizes with efficiency ratings up to 18.0 SEER.

The system features a wide outdoor ambient operation range with cooling down to 5°F and powerful heating down to -13°F, and full numeric diagnostic LED display. Unique system design permits the use of conventional 24V thermostats to control and operate this inverter compressor system.

208-230V Multi-Position Air Handler Single-Zone Systems			
M36SZA2	M48SZA2	M60SZA2	
WHM36DMA21S	WHM48DMA21S	WHM60DMA21S	
WHM36SZA21S	WHM48SZA21S	WHM60SZA21S	
Heat Pump			
36,000	48,000	56,000	
35,000	47,000	56,000	
11,800—36,800	18,300—52,000	18,300—59,400	
8,900—38,200	17,600—52,000	17,600—57,500	
18 / 18	18 / 17.5	17.5 / 17	
11 / 9	10 / 8.5	10 / 8.5	
9.55 / 9.55	10.2 / 10.1	8.5 / 8.25	
3.3 / 3.3	3.3 / 3.3	3.1 / 3.1	
9.5 (4.5)	11.6 (5.5)	15.8 (7.5)	
57	64	65	
57	59	60	
1905	2700	2900	
1120	1588	1706	
0 ~ 0.8 (0 ~ 200)			
208~230 / 60 / 1			
208~230 / 60 / 1			
4.8	6.8	6.8	
23	35	35	
15	15	15	
35	50	50	
16.8	24.8	24.8	
5 ~ 122			
-15 ~ 50			
-13 ~ 75			
-25 ~ 24			
19-5/8 x 46-1/8 x 21-5/8	22 x 53-7/8 x 24	22 x 53-7/8 x 24	
500 x 1,170 x 550	560 x 1,370 x 610	560 x 1,370 x 610	
37-3/8 x 33 x 13-3/8	37-3/8 x 54-5/8 x 13-3/8	37-3/8 x 54-5/8 x 13-3/8	
950 x 840 x 340	950 x 1,386 x 340	950 x 1,386 x 340	
140.0 (63.5)	187.2 (85)	187.2 (85)	
147.7 (67)	227.1 (103)	251.3 (114)	
3/8 (9.52)	3/8 (9.52)	3/8 (9.52)	
3/4 (19.05)	7/8 (22.22)	7/8 (22.22)	
246 (75)	246 (75)	246 (75)	
10 (3)	10 (3)	10 (3)	
98 (30)	98 (30)	98 (30)	
98 (30)	98 (30)	98 (30)	
24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	
6 lb 3 oz (2,800)	8 lb 15 oz (4,050)		
No			



WHM48-60DMA21S  
WHM48-60SZA21S

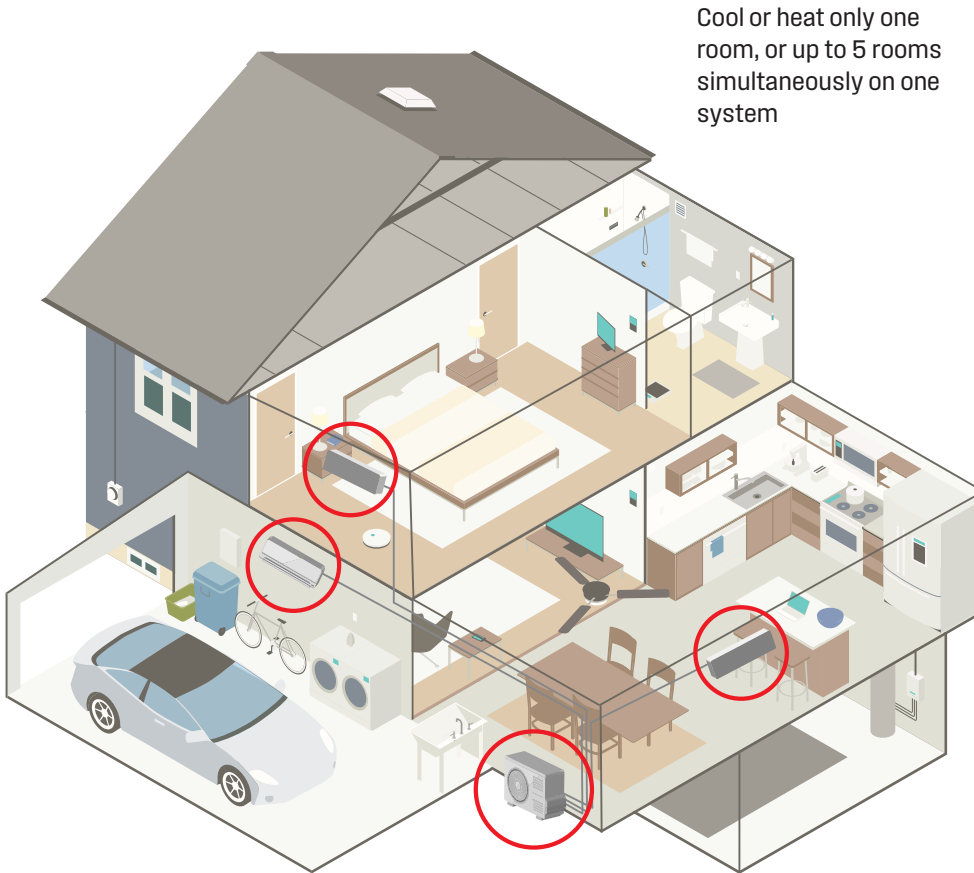
### Standard Features

- Energy-efficient inverter technology
- 3-Position AHU: upflow, horizontal right and left
- High external static pressure capability
- 7-segment LED for numeric diagnostic display
- Dual point power connection (IDU and ODU powered independently)
- Built-in base pan heater
- Optional electric heater kit
- Compatible with 3rd party conventional 24V thermostat

# 208-230V Multi-Zone Systems

## SYSTEMS P18M2A2, P24M3A2, P36M4A2, P42M5A2

Zoned cooling and heating saves on energy throughout your home! One outdoor unit can power 2 to 5 indoor units, and each zone can be controlled independently for maximum comfort! Ductless technology is much more efficient than central air, where duct losses can account for up to 30% of the system capacity.



Cool or heat only one room, or up to 5 rooms simultaneously on one system

Optional Controls:  
Handheld Remote Control  
(Horiz. Ducted)



Wired Wall Mount Control  
WWRCU  
Wall mounted control option.  
(Wall Mount, Cassette)



Intesis IR Wireless Module  
FJ-IR-WIFI-1NA  
Works with Intesis AC Cloud Control App.  
(All Indoor Units)



Cielo Breez Plus  
BP101WA  
Smart Thermostat  
(All Indoor Units)



### Multi-Zone Efficiency

Model	Type	SEER	SEER2	HSPF	HSPF2	EER	EER2	COP	COP2	Energy Star Rated
WHP18M2A21S	Non-Ducted Indoor Units	22	21	11	9.5	12.5	12.5	3.45	3.55	ES, ESCC
	Mixed Ducted & Non-Ducted Indoor Units	20.5	20.0	10.3	9.45	12	12.25	3.42	3.70	ES, ESCC
	Ducted Indoor Units	19	19	9.6	9.4	11.5	12	3.40	3.85	ESCC
WHP24M3A21S	Non-Ducted Indoor Units	22	22	11	9.05	12.5	12.5	3.66	3.63	ES, ESCC
	Mixed Ducted & Non-Ducted Indoor Units	21.5	21.5	10.5	8.83	12.3	12.3	3.63	3.72	ES, ESCC
	Ducted Indoor Units	21	21	10	8.6	12.1	12.1	3.60	3.80	ES
WHP36M4A21S	Non-Ducted Indoor Units	21	21	11	9	12.5	12.5	3.46	3.43	ES, ESCC
	Mixed Ducted & Non-Ducted Indoor Units	20.25	20.25	10.9	8.95	12.25	12.25	3.23	3.54	ES, ESCC
	Ducted Indoor Units	19.5	19.5	10.8	8.9	12	12	3.00	3.64	ES
WHP42M5A21S	Non-Ducted Indoor Units	20	20	10	8.95	10.5	10.5	3.17	3.30	No
	Mixed Ducted & Non-Ducted Indoor Units	19	19	9.75	8.88	10.25	10.25	3.23	3.50	No
	Ducted Indoor Units	18	18	9.5	8.8	10	10	3.30	3.70	No

# Mix and Match Flexibility

Up to 5 zones of  
comfort!



WHP18M2A21S



WHP24M3A21S

WHP36M4A21S  
WHP42M5A21S

WALL MOUNT			
WHP07WMA21S	✓	✓	✓
WHP09WMA21S	✓	✓	✓
WHP12WMA21S	✓	✓	✓
WHP18WMA21S		✓	✓
WHP24WMA21S			✓
CEILING CASSETTE			
WHU09CTA21S	✓	✓	✓
WHU12CTA21S	✓	✓	✓
WHU18CTA21S		✓	✓
WHU24CTA21S			✓
HORIZONTAL DUCTED			
WHU09DHA21S	✓	✓	✓
WHU12DHA21S	✓	✓	✓
WHU18DHA21S		✓	✓
WHU24DHA21S			✓

## Wall Mounts



Wall Mount Indoor Unit Model Number		WHP07WMA21S	WHP09WMA21S	WHP12WMA21S	WHP18WMA21S	WHP24WMA21S
Handheld Remote Control		Included with Indoor Unit				
Optional Wired Wall Mount Control		WWRCU				
Rated Cooling Capacity (95 °F)	BTU/h	7,000	9,000	12,000	18,000	23,400
Rated Heating Capacity (47 °F)		8,500	9,500	13,000	19,000	26,000
Indoor Sound Pressure (S /H/M /L /Q)	dB (A)	42 / 39 / 32 / 29 / 26	42 / 39 / 32 / 29 / 26	42 / 39 / 32 / 29 / 26	48 / 45 / 41 / 37 / 34	50 / 47 / 42 / 36 / 33
Airflow Indoor Unit (S /H/M /L /Q)	m <sup>3</sup> /h	650 / 580 / 500 / 420 / 380	650 / 580 / 500 / 420 / 380	670 / 620 / 530 / 430 / 380	1,100 / 1,000 / 820 / 780 / 650	1,200 / 1,100 / 950 / 750 / 625
	CFM	383 / 341 / 294 / 247 / 224	383 / 341 / 294 / 247 / 224	394 / 365 / 312 / 253 / 224	647 / 589 / 483 / 459 / 383	706 / 647 / 559 / 441 / 368
Voltage, Frequency, Phase		V/Hz/ Ph 208~230 / 60 / 1				
Net Dimensions (W x H x D)	in	33-7/16 x 10-5/8 x 8-7/16	33-7/16 x 10-5/8 x 8-7/16	33-7/16 x 10-5/8 x 8-7/16	44 -1/2 x 12-3/8 x 9-5/16	44 -1/2 x 12-3/8 x 9-5/16
	mm	850 x 270 x 215	850 x 270 x 215	850 x 270 x 215	1130 x 315 x 237	1130 x 315 x 237
Net Weight	lb (kg)	20 (9)	20 (9)	20 (9)	32 (14.5)	32 (14.5)
Liquid Pipe	in (mm)	1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	3/8 (9.52)
Gas Pipe		3/8 (9.52)	3/8 (9.52)	3/8 (9.52)	1/2 (12.7)	5/8 (15.88)

# Ceiling Cassettes



Ceiling Cassette Indoor Unit Model Number		WHU09CTA21S	WHU12CTA21S	WHU18CTA21S	WHU24CTA21S
Handheld Remote Control		Included with Indoor Unit			
Optional Wired Wall Mount Control		Wired Wall Mount Control: WWRCU   Intesis IR Wireless Module: FJ-IR-WIFI-1NA   Cielo Breez Plus: BP101WA			
Rated Cooling Capacity (95 °F)	BTU/h	9,000	12,000	18,000	24,000
Rated Heating Capacity (47 °F)		10,000	12,000	18,800	26,000
Indoor Sound Pressure (S /H/M /L /Q)	dB (A)	38 / 34 / 31	42 / 37 / 33	38 / 36 / 34	44 / 40 / 38
Airflow Indoor Unit (S /H/M /L /Q)	m3/h	520 / 460 / 390	550 / 500 / 400	1,000 / 850 / 670	1,100 / 900 / 680
	CFM	309 / 274 / 232	324 / 294 / 235	588 / 500 / 394	647 / 530 / 400
Voltage, Frequency, Phase	V/Hz/ Ph	208~230 / 60 / 1			
Net Dimensions (W x H x D)	in	22-1/2 x 8-1/2 x 22-1/2	22-1/2 x 8-1/2 x 22-1/2	33-1/8 x 9-3/4 x 33-1/8	33-1/8 x 9-3/4 x 33-1/8
	mm	570 x 215 x 570	570 x 215 x 570	840 x 248 x 840	840 x 248 x 840
Net Weight	lb (kg)	32 (14.5)	34 (15.5)	56 (25)	59.5 (27)
Liquid Pipe	in (mm)	1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	3/8 (9.52)
Gas Pipe		3/8 (9.52)	3/8 (9.52)	1/2 (12.70)	5/8 (15.88)

# Horizontal Ducted



Horizontal Ducted Indoor Unit Model Number		WHU09DHA21S	WHU12DHA21S	WHU18DHA21S	WHU24DHA21S
Handheld Remote Control		Included with Indoor Unit: WWRCU			
Optional Wired Wall Mount Control		Handheld Remote Control   Intesis IR Wireless Module: FJ-IR-WIFI-1NA   Cielo Breez Plus: BP101WA   Horizontal Duct IR Receiver Kit (Remote & Receiver): WH-AIRDH1			
Rated Cooling Capacity (95 °F)	BTU/h	9,000	12,000	18,000	24,000
Rated Heating Capacity (47 °F)		10,000	12,000	17,500	26,000
Indoor Sound Pressure (S / H / M / L / Q)	dB (A)	35 / 33 / 32	36 / 34 / 33	38 / 37 / 36	42 / 38 / 36
Airflow Indoor Unit (S / H / M / L / Q)	m3/h	520 / 435 / 350	550 / 484 / 400	900 / 750 / 630	1,200 / 1,000 / 850
	CFM	309 / 259 / 208	324 / 285 / 235	529 / 441 / 371	706 / 588 / 500
Voltage, Frequency, Phase	V/Hz/ Ph	208~230 / 60 / 1			
Static Pressure Range	inWG (Pa)	0 ~ 0.2 (0 ~ 50)	0 ~ 0.2 (0 ~ 50)	0 ~ 0.2 (0 ~ 50)	0.1 ~ 0.4 (25 ~ 100)
Net Dimensions (W x H x D)	in	35-7/8 x 7-1/2 x 17-5/8	35-7/8 x 7-1/2 x 17-5/8	46-1/2 x 7-1/2 x 17-5/8	35-3/8 x 10-5/8 x 28-3/8
	mm	910 x 190 x 447	910 x 190 x 447	1,180 x 190 x 447	900 x 270 x 720
Net Weight	lb (kg)	39.7 (18)	39.7 (18)	49.6 (22.5)	66.1 (30)
Liquid Pipe	in (mm)	1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	3/8 (9.52)
Gas Pipe		3/8 (9.52)	3/8 (9.52)	1/2 (12.70)	5/8 (15.88)

## Outdoor Units



WHP18M2A21S



WHP24M3A21S



WHP36M4A21S / WHP42M5A21S


TECHNICAL SPECIFICATIONS		208-230V Multi-Zone Outdoor Units				
SYSTEM		P18M2A2	P24M3A2	P36M4A2	P42M5A2	
Outdoor Unit		WHP18M2A21S	WHP24M3A21S	WHP36M4A21S	WHP42M5A21S	
<b>PERFORMANCE</b>						
Type		Inverter, Multi	Inverter, Multi	Inverter, Multi	Inverter, Multi	
Rated Cooling Capacity (95°F) Rated Heating Capacity (47°F) Cooling Capacity Range (95°F) Heating Capacity Range (47°F)	BTU/h	18,000	24,000	32,000	42,000	
		18,000	24,000	36,000	42,000	
		7,500 ~ 24,000	8,000 ~ 30,200	12,000 ~ 42,000	9,000 ~ 50,000	
		5,800 ~ 28,700	5,200 ~ 37,000	8,000 ~ 52,000	9,000 ~ 52,000	
<b>FAN DATA</b>						
Outdoor Sound pressure (High)	dB (A)	55	59	59	59	
<b>ELECTRICAL</b>						
Voltage, Frequency, Phase		V/Hz/ Ph	208~230 / 60 / 1			
Rated Current	Cooling	A	6.5	8.7	11	17.5
	Heating	A	6.9	8.7	13	17
Rated Input Power-Cooling		W	1440	1920	2550	4020
Rated Input Power-Heating		W	1530	1920	3120	3870
MCA		A	21	25	32.2	35
Max. Breaker Size		A	30	30	50	50
<b>OUTDOOR OPERATING TEMPERATURE RANGE</b>						
Cooling	°F	14 ~ 115	14 ~ 115	14 ~ 115	14 ~ 115	
	°C	-10 ~ 46	-10 ~ 46	-10 ~ 46	-10 ~ 46	
Heating	°F	-13 ~ 75	-13 ~ 75	-13 ~ 75	-4 ~ 75	
	°C	-25 ~ 24	-25 ~ 24	-25 ~ 24	-20 ~ 24	
<b>SIZE &amp; WEIGHT</b>						
Net Dimensions (W x H x D)	Outdoor Unit	in	33-7/8 x 26-3/8 x 12-3/16	37-3/8 x 33-1/16 x 13-3/8	37-3/8 x 41-5/16 x 13-3/8	37-3/8 x 41-5/16 x 13-3/8
		mm	860 x 670 x 310	950 x 840 x 340	950 x 1,050 x 340	950 x 1,050 x 340
Net Weight		lb (kg)	117 (53)	159 (72)	188 (85.5)	198 (90)
<b>LINESET REQUIREMENTS</b>						
Liquid Pipe	in (mm)	1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	
Gas Pipe		3/8 (9.52)	3/8 (9.52)	3/8 (9.52)	3/8 (9.52)	
Max. Pipe Length (Total)	ft (m)	164 (50)	196 (60)	246 (75)	262 (80)	
Max. Pipe Length (Each)		82 (25)	65 (20)	65 (20)	65 (20)	
Max. Elevation (IDU higher than ODU)		49 (15)	49 (15)	49 (15)	49 (15)	
Max. Elevation (ODU higher than IDU)		49 (15)	49 (15)	49 (15)	49 (15)	
Pre-charge Pipe Length		49 (15)	73 (22.5)	98 (30)	123 (37.5)	
<b>ADDITIONAL DATA</b>						
Refrigerant (R410A) Weight	lb (g)	3 lb 15 oz (1,800)	5 lb 1 oz (2,300)	6 lb 10 oz (3,000)	7 lb 8 oz (3,400)	



ENERGY STAR<sup>®</sup> certified Westinghouse heat pumps can reduce energy consumption by up to 30%.

# Multi-Zone Allowable Combinations


Choose an outdoor unit and combination of indoor units that best fits your application.

**WHP18M2A21S** 

ZONE 1	ZONE 2	TOTAL
7	9	16
7	12	19
9	9	18
9	12	21

**WHP24M3A21S** 


ZONE 1	ZONE 2	ZONE 3	TOTAL
7	18		25
9	12	+	21
9	18		27
12	12		24
12	18		30
7	7	7	21
7	7	9	23
7	7	12	26
7	9	9	25
7	9	12	28
7	12	12	31
9	9	9	27
9	9	12	30

**WHP36M4A21S** 


ZONE 1	ZONE 2	ZONE 3	ZONE 4	TOTAL
7	24	—	—	31
9	24	—	—	33
12	18	—	—	30
12	24	—	—	36
18	18			36
18	24	—	—	42
7	7	18	—	32
7	7	24		38
7	9	18	—	34
7	9	24		40
7	12	12	—	31
7	12	18		37
7	12	24		43
7	18	18		43
9	9	12	—	30
9	9	18		36
9	9	24		42
9	12	12	—	33
9	12	18		39
9	12	24		45
9	18	18		45
12	12	12		36
12	12	18		42
7	7	7	9	30
7	7	7	12	33
7	7	7	18	39
7	7	7	24	45
7	7	9	9	32
7	7	9	12	35
7	7	9	18	41
7	7	12	12	38
7	9	9	9	34
7	9	9	12	37
7	9	9	18	43
7	9	12	18	46
7	9	12	12	40
7	12	12	12	43
9	9	9	9	36
9	9	9	12	39
9	9	9	18	45
9	9	12	12	42
9	12	12	12	45


**NOTE:** Tables represent compatible indoor unit combinations for each outdoor unit

Choose Indoor Units:



7,000 BTU/h	9,000 BTU/h	9,000 BTU/h
9,000 BTU/h	12,000 BTU/h	12,000 BTU/h
12,000 BTU/h	18,000 BTU/h	18,000 BTU/h
18,000 BTU/h	24,000 BTU/h	24,000 BTU/h

WHP42M5A21S 					
ZONE 1	ZONE 2	ZONE 3	ZONE 4	ZONE 5	TOTAL
7	9	18	-	-	34
7	9	24	-	-	40
7	12	18	-	-	37
7	12	24			43
7	18	24			49
9	9	18	-	-	36
9	9	24	-	-	42
9	12	18	-	-	39
9	12	24			45
9	18	24			51
12	12	18			42
12	12	24			48
12	18	24			54
7	7	7	18	-	39
7	7	7	24		45
7	7	9	12	-	35
7	7	9	18	-	41
7	7	9	24		47
7	7	12	12	-	38
7	7	12	18		44
7	7	12	24		50
7	9	9	9	-	34
7	9	9	12	-	37
7	9	9	18		43
7	9	9	24		49
7	9	12	12	-	40
7	9	12	18		46
7	9	12	24		52
7	12	12	12		43
7	12	12	18		49
9	9	9	9	+	36
9	9	9	12		39
9	9	9	18		45
9	9	9	24		51

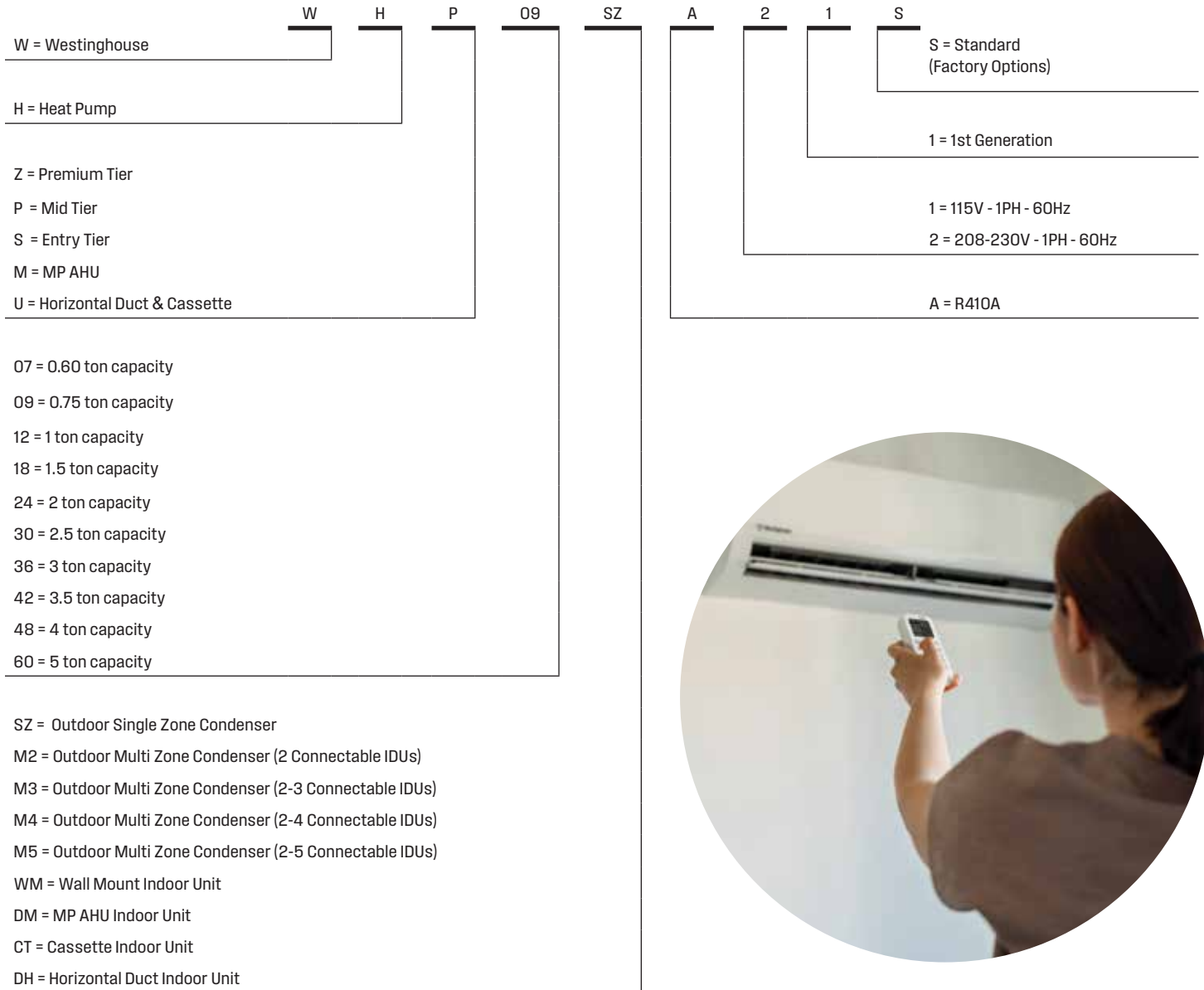
WHP42M5A21S 					
ZONE 1	ZONE 2	ZONE 3	ZONE 4	ZONE 5	TOTAL
9	9	12	12		42
9	9	12	18		48
9	9	12	24		54
9	12	12	12		45
9	12	12	18		51
12	12	12	12		48
12	12	12	18		54
7	7	7	7	7	35
7	7	7	7	9	37
7	7	7	7	12	39
7	7	7	7	18	46
7	7	7	7	24	52
7	7	7	9	9	39
7	7	7	9	12	42
7	7	7	9	18	48
7	7	7	9	24	54
7	7	7	12	12	45
7	7	7	12	18	51
7	7	9	9	9	41
7	7	9	9	12	44
7	7	9	9	18	50
7	7	9	12	12	47
7	7	12	12	12	50
7	9	9	9	9	43
7	9	9	9	12	46
7	9	9	9	18	52
7	9	9	12	12	49
7	9	12	12	12	52
9	9	9	9	9	45
9	9	9	9	12	48
9	9	9	9	18	54
9	9	9	12	12	51
9	9	12	12	12	54

**NOTE:** Tables represent compatible indoor unit combinations for each outdoor unit

Allowable connected IDU capacity is from 80% to 130% of ODU capacity. "+" represents available circuit for future expansion when connecting this combination.

■ : Allowed combination, but IDU capacity will be decreased. (ODU capacity > connected IDU capacities)

# Model Nomenclature



## Warranty



We have a 5 year parts, 7 year compressor limited warranty out of the box.



Register your system for an extended limited warranty of 10 years\* (parts and compressor).

See full Warranty Statement for details, call (888) 888-3424 or email [warranty@fujitsugeneral.com](mailto:warranty@fujitsugeneral.com).

[westinghouseac-usa.com/warranty](http://westinghouseac-usa.com/warranty)



\*When online product registration is completed within 60 days of installation. Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above exclusions or limitations may not apply. Residents of California and Quebec are not required to register the System in order to obtain all of the rights and remedies applicable to this Limited Warranty. Warranty is transferable from original owner to new owner in the State of Florida for residentially installed systems that are registered online.



# Accessory Compatibility

		SINGLE-ZONE																	
		WALL MOUNT												MP AHU					
Item #	Description	S09SA1	S12SA1	S09SA2	S12SA2	S18SA2	S24SA2	S30SA2	S36SA2	P09SA2	P12SA2	P18SA2	P24SA2	Z09SA2	Z12SA2	M24SA2	M36SA2	M48SA2	M60SA2
4175260	Handheld Remote Control	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
WWRCU	Wired Remote Controller	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
21-4245-01	Electric heater kit (5 kW)															●	●	●	●
21-4245-02	Electric heater kit (7.5 kW)															●	●	●	●
21-4245-03	Electric heater kit (10 kW)															●	●	●	●
21-4245-04	Electric heater kit (15 kW)																●	●	●
21-4245-05	Electric heater kit (20 kW)																	●	●
FJ-IR-WIFI-1NA	Wi-Fi Device - IR Wireless Module	●	●	●	●	●	●	●	●	●	●	●	●	●	●				
BP101WA	Cielo Breez Plus	●	●	●	●	●	●	●	●	●	●	●	●	●	●				

		SINGLE-ZONE					MULTI-ZONE			
		CASSETTE					WALL MOUNT	CASSETTE 9/12K	CASSETTE 18/24K	HORIZ. DUCTED
Item #	Description	U09SA2C	U12SA2C	U18SA2C	U24SA2C	U36SA2C				
4175260	Handheld Remote Control	●	●	●	●	●	●	●	●	● <sup>1</sup>
WWRCU	Wired Remote Controller	●	●	●	●	●	●	●	●	●
WH-AG4CT1	Cassette Grille	●	●					●		
WH-AG4CT2	Cassette Grille			●	●	●			●	
WH-AIRDH1	IR Receiver									● <sup>2</sup>
FJ-IR-WIFI-1NA	Wi-Fi Device - IR Wireless Module	●	●	●	●	●	●	●	●	● <sup>1</sup>
BP101WA	Cielo Breez Plus	●	●	●	●	●	●	●	●	● <sup>1</sup>

1 Requires IR Receiver

2 Does not include Handheld Remote

# Accessories

<b>Handheld Remote Control</b> 4175260 	<b>Wired Remote Controller</b> WWRCU 	<b>Cassette Grille</b> WH-AG4CT1 WH-AG4CT2 	<b>IR Receiver Kit</b> WH-AIRDH1 
<b>Electric heater kit</b> 21-4245-01 (5 kW) 21-4245-02 (7.5 kW) 21-4245-03 (10 kW) 21-4245-04 (15 kW) 21-4245-05 (20 kW) 	<b>Wi-Fi Device - IR Wireless Module</b> FJ-IR-WIFI-1NA 	<b>Cielo Breez Plus</b> BP101WA 	

# Lineset Sizes & Piping Lengths

## Single-Zone

		SINGLE-ZONE WALL MOUNT													
		WHS09SZA1	WHS12SZA1	WHS09SZA2	WHS12SZA2	WHS18SZA2	WHS24SZA2	WHS30SZA2	WHS36SZA2	WHP09SZA2	WHP12SZA2	WHP18SZA2	WHP24SZA2	WHZ09SZA2	WHZ12SZA2
<b>Lineset Size in. (mm)</b>															
1/4 (6.35) x 3/8 (9.52)		●	●	●	●					●	●			●	●
1/4 (6.35) x 1/2 (12.7)						●						●			
3/8 (9.52) x 5/8 (15.88)							●	●	●				●		
3/8 (9.52) x 3/4 (19.05)															
3/8 (9.52) x 7/8 (22.22)															
<b>Lineset Length</b>															
Max. Pipe Length	ft (mm)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)	65 (20)
Max. Pre-charge Length		24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)
Max. Elevation - Indoor above Outdoor		32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)	32 (10)
Max. Elevation - Outdoor above Indoor		16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)	16 (5)
Min. Pipe Length		10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)

# Lineset Sizes & Piping Lengths

## Multi-Zone

	MULTI-ZONE												
	WALL MOUNT					CASSETTE				HORIZ. DUCTED			
Lineset Size: in. (mm)	WHP07WMA21S	WHP09WMA21S	WHP12WMA21S	WHP18WMA21S	WHP24WMA21S	WHU09CTA21S	WHU12CTA21S	WHU18CTA21S	WHU24CTA21S	WHU09DHA21S	WHU12DHA21S	WHU18DHA21S	WHU24DHA21S
1/4 (6.35) x 3/8 (9.52)	•	•	•			•	•			•	•		
1/4 (6.35) x 1/2 (12.7)				•				•				•	
3/8 (9.52) x 5/8 (15.88)					•				•				•

Lineset Length		MULTI-ZONE			
		WHP18M2A21S	WHP24M3A21S	WHP36M4A21S	WHP42M5A21S
Max. Pipe Length (Total)	ft (m)	164 (50)	196 (60)	246 (75)	262 (80)
Max. Pre-charge Length		49 (15)	73 (22.5)	98 (30)	123 (37.5)
Max. Elevation - Indoor above Outdoor		49 (15)	49 (15)	49 (15)	49 (15)
Max. Elevation - Outdoor above Indoor		49 (15)	49 (15)	49 (15)	49 (15)
Min. Pipe Length (Total)		20 (6)	30 (9)	40 (12)	50 (15)

SINGLE-ZONE									
	MP AHU				CASSETTE				
	WHM24SZA2	WHM36SZA2	WHM48SZA2	WHM60SZA2	WHU09SZA2C	WHU12SZA2C	WHU18SZA2C	WHU24SZA2C	WHU36SZA2C
					•	•			
	•						•		
		•						•	
			•	•					•
	164 (50)	246 (75)	246 (75)	246 (75)	82 (25)	82 (25)	98 (30)	164 (50)	164 (50)
	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)	24.6 (7.5)
	98 (30)	98 (30)	98 (30)	98 (30)	33 (10)	49 (15)	49 (15)	98 (30)	98 (30)
	98 (30)	98 (30)	98 (30)	98 (30)	33 (10)	49 (15)	49 (15)	98 (30)	98 (30)
	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)	10 (3)

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