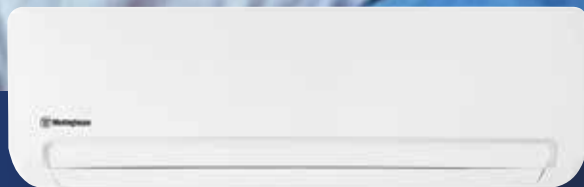




DUCTLESS MINI-SPLIT COOLING AND HEATING SYSTEMS



Comfort, whenever, wherever you need

Westinghouse mini-split systems provide a comfortable environment, operating much quieter than a window unit and more energy efficient than a central heating or cooling system. Sleek wall mounted indoor units connect to an outdoor condenser unit, standard with a base pan heater for low temperature climates. Each system comes packed with standard features!

STANDARD FEATURES

- Handheld Remote Control included with Indoor Unit
- Base Pan Heater
- LED Display on Front Panel
- LED Dimmer
- 5 Indoor Fan Speeds
- LCD Backlit Wireless Remote Controller
- “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)
- Compressor Intelligent Pre-heating
- 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



OUR PROMISE

Westinghouse is built upon a tradition of dependability and innovation. Today, we strive to make everyday life a little better by offering a wide range of quality products and services you can trust.

115V ENTRY TIER SINGLE-ZONE SYSTEMS

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.

Wired Wall Mount Control
WWRCS
Wall mounted control option.



TECHNICAL SPECIFICATIONS		115V Entry Tier Single-Zone Systems	
SYSTEM		S09SZA1	S12SZA1
Indoor Unit		WHS09WMA11S	WHS12WMA11S
Outdoor Unit		WHS09SZA11S	WHS12SZA11S
Wireless Remote Control		Included with Indoor Unit	
Wired Remote Controller (Option)		WWRCS	WWRCS
PERFORMANCE			
Type		Inverter, Single	Inverter, Single
Rated Cooling Capacity (95°F)	Btu/h	9000	12000
Rated Heating Capacity (47°F)	Btu/h	10000	13200
Cooling Capacity Range (95°F)	Btu/h	1200 ~ 10000	2500 ~ 13500
Heating Capacity Range (47°F)	Btu/h	1200 ~ 10000	2500 ~ 14500
SEER	Btu/hW	19.3	17.9
HSPF	Btu/hW	10.5	9.4
Rated Input Power-Cooling	W	818	1200
Rated Input Power-Heating	W	837	1179
EER for Cooling	Btu/hW	11.00	10.00
COP for Heating	W/W	3.5	3.28
Moisture Removal	pints/h (L/h)	1.9 (0.9)	2.54 (1.2)
SOUND			
Indoor Sound Pressure (S/H/M/L/Q)		dB (A)	39 / 36 / 33 / 30 / 26
Outdoor Sound pressure (High)		dB (A)	53
Airflow (S/H/M/L/Q)		m3/h	680 / 580 / 480 / 380 / 352
		CFM	400 / 341 / 283 / 224 / 207
ELECTRICAL			
Voltage, Frequency, Phase		V/Hz/Ph	115 / 60 / 1
Rated Current	Cooling	A	7.4
	Heating	A	10.8
MCA	A	13.5	16.5
Max. Breaker Size	A	20	25
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)
	Outdoor Unit	lb (kg)	63 (28.5)
LINESET REQUIREMENTS			
Liquid Pipe	in (mm)	1/4 (6.35)	1/4 (6.35)
Gas Pipe	in (mm)	3/8 (9.52)	3/8 (9.52)
Max. Pipe Length (Total)	ft (m)	65 (20)	65 (20)
Max. Elevation (IDU higher than ODU)	ft (m)	32 (10)	32 (10)
Max. Elevation (ODU higher than IDU)	ft (m)	16 (5)	16 (5)
Pre-charge Pipe Length	ft (m)	24 (7.5)	24 (7.5)
ADDITIONAL DATA			
Refrigerant (R410A) Weight	lb (g)	1 lb 14 oz (840)	2 lb 3 oz (1000)



208-230V ENTRY TIER SINGLE-ZONE SYSTEMS

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

These 208-230V systems can be installed anywhere in your home, the larger capacities can handle bigger areas, while still operating much quieter than a window a/c unit and more energy efficient than a central heating or cooling system. Cool or heat only the areas you want. Don't waste energy on rooms that are not occupied.



WHS09WMA21S
WHS09SZA21S



WHS12WMA21S
WHS12SZA21S



WHS18WMA21S
WHS18SZA21S



WHS24WMA21S
WHS24SZA21S



WHS30WMA21S
WHS30SZA21S

WHS36WMA21S
WHS36SZA21S



Wired Wall Mount Control
WWRCS
Wall mounted control
option.

TECHNICAL SPECIFICATIONS			208-230V Entry Tier Single-Zone Systems				208-230V Entry Tier Single-Zone Systems			
SYSTEM			S09SZA2	S12SZA2			S18SZA2	S24SZA2	S30SZA2	S36SZA2
Indoor Unit			WHS09WMA21S	WHS12WMA21S			WHS18WMA21S	WHS24WMA21S	WHS30WMA21S	WHS36WMA21S
Outdoor Unit			WHS09SZA21S	WHS12SZA21S			WHS18SZA21S	WHS24SZA21S	WHS30SZA21S	WHS36SZA21S
Wireless Remote Control			Included with Indoor Unit				Included with Indoor Unit			
Wired Remote Controller (Option)			WWRCS	WWRCS			WWRCS	WWRCS	WWRCS	WWRCS
PERFORMANCE										
Type			Inverter, Single	Inverter, Single			Inverter, Single	Inverter, Single	Inverter, Single	Inverter, Single
Rated Cooling Capacity (95°F)			Btu/h	9000	12000		18000	24000	30000	35000
Rated Heating Capacity (47°F)			Btu/h	10000	13000		20000	24400	31000	35000
Cooling Capacity Range (95°F)			Btu/h	4500 - 10000	5500 - 13500		6500 - 19500	8000 - 26500	11500 - 33500	12000 - 36000
Heating Capacity Range (47°F)			Btu/h	4500 - 10000	5500 - 13500		6000 - 21500	8000 - 26500	11500 - 33500	12000 - 36000
SEER			Btu/hW	16.3	16.7		17.6	17.6	18.8	16.4
HSPF			Btu/hW	9.1	9.0		10.1	9.8	12.3	8.8
Rated Input Power-Cooling			W	857	1121		1651	2286	2900	4200
Rated Input Power-Heating			W	860	1121		2000	2271	2700	3500
EER for Cooling			Btu/hW	10.50	10.70		10.90	10.50	10.34	8.33
COP for Heating			W/W	3.41	3.4		2.93	3.15	3.37	2.93
Moisture Removal			pints/h (L/h)	1.90 (0.9)	2.53 (1.2)		4.23 (2)	5.1 (2.4)	6.34 (3)	6.8 (3.2)
SOUND										
Indoor Sound Pressure (S/H/M/L/Q)			dB (A)	39 / 36 / 33 / 29 / 26	40 / 36 / 33 / 30 / 26		45 / 43 / 40 / 38 / 35	48 / 45 / 40 / 38 / 36	50 / 45 / 43 / 40 / 38	50 / 45 / 43 / 40 / 38
Outdoor Sound pressure (High)			dB (A)	54	54		56	58	60	60
Airflow (S/H/M/L/Q)			m3/h	680 / 580 / 480 / 380 / 352	700 / 645 / 596 / 469 / 424		1005 / 901 / 750 / 660 / 580	1080 / 980 / 820 / 760 / 650	1880 / 1435 / 1200 / 1000 / 850	1850 / 1450 / 1200 / 1000 / 850
			CFM	400 / 341 / 283 / 224 / 207	412 / 380 / 351 / 276 / 250		592 / 530 / 441 / 388 / 341	636 / 577 / 483 / 447 / 383	1107 / 845 / 706 / 589 / 500	1089 / 853 / 706 / 589 / 500
ELECTRICAL										
Voltage, Frequency, Phase			V/Hz/Ph	208-230 / 60 / 1	208-230 / 60 / 1		208-230 / 60 / 1	208-230 / 60 / 1	208-230 / 60 / 1	208-230 / 60 / 1
Rated Current	Cooling	A	3.8	5.0			7.4	10.5	12.8	18.5
	Heating	A	4.0	5.0			9.0	10.4	12.0	16
MCA			A	10	10		15	20	25	30
Max. Breaker Size			A	15	15		20	30	35	35
OUTDOOR OPERATING TEMPERATURE RANGE										
Cooling	°F	32 - 115	32 - 115			32 - 115	32 - 115	5 - 115	5 - 115	
	°C	0 - 46	0 - 46			0 - 46	0 - 46	-15 - 46	-15 - 46	
Heating	°F	-4 - 75	-4 - 75			-4 - 75	-4 - 75	-4 - 75	-4 - 75	
	°C	-20 - 24	-20 - 24			-20 - 24	-20 - 24	-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	32 1/16 x 10 5/8 x 8 7/16			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
		mm	745 x 270 x 214	815 x 270 x 214			915 x 315 x 236	1085 x 315 x 236	1280 x 360 x 260	1280 x 360 x 260
	Outdoor Unit	in	28 1/8 x 19 x 9 7/16	28 1/8 x 19 x 9 7/16			31 7/8 x 23 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
		mm	715 x 482 x 240	715 x 482 x 240			810 x 585 x 280	860 x 650 x 310	885 x 795 x 366	885 x 795 x 366
Net Weight	Indoor Unit	lb (kg)	19 (8.5)	20 (9)			28 (12.5)	31 (14)	40 (18)	41 (18.5)
	Outdoor Unit	lb (kg)	55 (25)	60 (27)			86 (39)	110 (50)	128 (58)	141 (64)
LINESET REQUIREMENTS										
Liquid Pipe			in (mm)	1/4 (6.35)	1/4 (6.35)		1/4 (6.35)	3/8 (9.52)	3/8 (9.52)	3/8 (9.52)
Gas Pipe			in (mm)	3/8 (9.52)	3/8 (9.52)		1/2 (12.7)	5/8 (15.88)	5/8 (15.88)	5/8 (15.88)
Max. Pipe Length (Total)			ft (m)	65 (20)	65 (20)		65 (20)	65 (20)	65 (20)	65 (20)
Max. Elevation (IDU higher than ODU)			ft (m)	32 (10)	32 (10)		32 (10)	32 (10)	32 (10)	32 (10)
Max. Elevation (ODU higher than IDU)			ft (m)	16 (5)	16 (5)		16 (5)	16 (5)	16 (5)	16 (5)
Pre-charge Pipe Length			ft (m)	24 (7.5)	24 (7.5)		24 (7.5)	24 (7.5)	24 (7.5)	24 (7.5)
ADDITIONAL DATA										
Refrigerant (R410A) Weight			lb (g)	1 lb 13 oz (830)	2 lb 3 oz (1000)		3 lb 1 oz (1400)	3 lb 9 oz (1630)	4 lb 9 oz (2070)	5 lb 1 oz (2300)



208-230V MID TIER SINGLE-ZONE SYSTEMS

SYSTEMS P09SZA2, P12SZA2, P18SZA2, P24SZA2



Westinghouse Mid Tier Single-Zone systems are ENERGY STAR® certified. These heat pumps use about 5% less energy than traditional new models.



WHS09WMA21S
WHS09SZA21S



WHS12WMA21S
WHS12SZA21S

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			208-230V Mid Tier Single-Zone Systems			
SYSTEM			P09SZA2	P12SZA2	P18SZA2	P24SZA2
Indoor Unit			WHP09WMA21S	WHP12WMA21S	WHP18WMA21S	WHP24WMA21S
Outdoor Unit			WHP09SZA21S	WHP12SZA21S	WHP18SZA21S	WHP24SZA21S
Wireless Remote Control			Included with Indoor Unit		Included with Indoor Unit	
Wired Remote Controller (Option)			WWRCU	WWRCU	WWRCU	WWRCU
PERFORMANCE			Inverter, Single	Inverter, Single	Inverter, Single	Inverter, Single
Type						
Rated Cooling Capacity (95°F)	Btu/h		9000	12000	18000	23400
Rated Heating Capacity (47°F)	Btu/h		9500	13000	19000	26000
Cooling Capacity Range (95°F)	Btu/h		3600 - 10000	4000 - 13500	6500 - 19500	8000 - 26500
Heating Capacity Range (47°F)	Btu/h		3600 - 10500	4000 - 14000	6500 - 20000	8000 - 26500
SEER	Btu/hW		22.5	22.0	23.3	21.0
HSPF	Btu/hW		10.7	10.5	11.6	10.5
Rated Input Power-Cooling	W		655	920	1385	1870
Rated Input Power-Heating	W		720	1110	1638	2500
EER for Cooling	Btu/hW		13.74	13.04	13.00	12.51
COP for Heating	W/W		3.87	3.43	3.4	3.05
Moisture Removal	pints/h (L/h)		1.9 (0.9)	2.54 (1.2)	3.2 (1.5)	5.1 (2.4)
SOUND						
Indoor Sound Pressure (S/H/M/L/Q)	dB (A)		42 / 39 / 32 / 29 / 26	42 / 39 / 32 / 29 / 26	48 / 45 / 41 / 37 / 34	50 / 47 / 42 / 36 / 33
Outdoor Sound pressure (High)	dB (A)		53	53	55	58
Airflow (S/H/M/L/Q)	m3/h		650 / 580 / 500 / 420 / 380	670 / 620 / 530 / 430 / 380	1100 / 1000 / 820 / 780 / 650	1200 / 1100 / 950 / 750 / 625
	CFM		383 / 341 / 294 / 247 / 224	394 / 365 / 312 / 253 / 224	647 / 589 / 483 / 459 / 383	706 / 647 / 559 / 441 / 368
ELECTRICAL						
Voltage, Frequency, Phase	V/Hz/Ph		208-230 / 60 / 1	208-230 / 60 / 1	208-230 / 60 / 1	208-230 / 60 / 1
Rated Current	Cooling	A	2.9	4.3	6.3	8.3
	Heating	A	2.9	5.0	7.2	11.1
MCA	A		10	10	15	20
Max. Breaker Size	A		15	15	20	30
OUTDOOR OPERATING TEMPERATURE RANGE						
Cooling	°F		5 ~ 115	5 ~ 115	5 ~ 115	5 ~ 115
	°C		-15 ~ 46	-15 ~ 46	-15 ~ 46	-15 ~ 46
Heating	°F		-4 ~ 75	-4 ~ 75	-4 ~ 75	-4 ~ 75
	°C		-20 ~ 24	-20 ~ 24	-20 ~ 24	-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	33 7/16 x 10 5/8 x 8 7/16	44 1/4 x 12 3/8 x 9 5/16	44 1/4 x 12 3/8 x 9 5/16
		mm	850 x 270 x 215	850 x 270 x 215	1130 x 315 x 237	1130 x 315 x 237
	Outdoor Unit	in	28 1/8 x 19 x 9 7/16	31 7/8 x 23 x 11	33 7/8 x 25 9/16 x 12 3/16	34 13/16 x 31 5/16 x 14 7/16
		mm	715 x 482 x 240	810 x 585 x 280	860 x 650 x 310	885 x 795 x 366
Net Weight	Indoor Unit	lb (kg)	20 (9)	20 (9)	32 (14.5)	32 (14.5)
	Outdoor Unit	lb (kg)	60 (27)	73 (33)	99 (45)	134 (61)
LINESET REQUIREMENTS						
Liquid Pipe	in (mm)		1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	3/8 (9.52)
Gas Pipe	in (mm)		3/8 (9.52)	3/8 (9.52)	1/2 (12.7)	5/8 (15.88)
Max. Pipe Length (Total)	ft (m)		65 (20)	65 (20)	65 (20)	65 (20)
Max. Elevation (IDU higher than ODU)	ft (m)		32 (10)	32 (10)	32 (10)	32 (10)
Max. Elevation (ODU higher than IDU)	ft (m)		16 (5)	16 (5)	16 (5)	16 (5)
Pre-charge Pipe Length	ft (m)		24 (7.5)	24 (7.5)	24 (7.5)	24 (7.5)
ADDITIONAL DATA						
Refrigerant (R410A) Weight	lb (g)		2 lb 2 oz (950)	2 lb 9 oz (1160)	3 lb 7 oz (1550)	4 lb 12 oz (2150)
Energy Star Certified			Yes	Yes	Yes	Yes



WHP18WMA21S
WHP18SZA21S



WHP24WMA21S
WHP24SZA21S

Wired Wall Mount Control
WWRCU
Wall mounted control option.

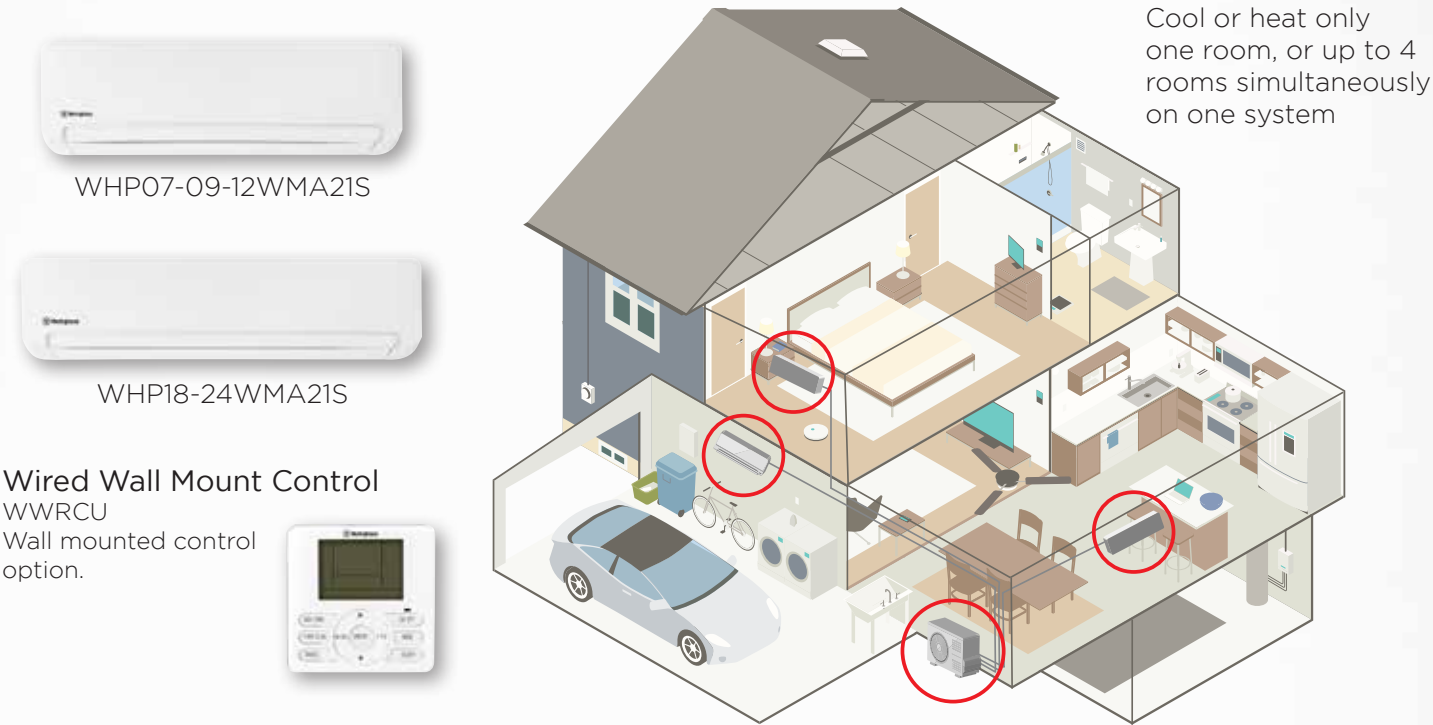


208-230V MULTI-ZONE SYSTEMS

SYSTEMS P18M2A2, P24M3A2, P36M4A2, P42M5A2

Zoned cooling and heating saves on energy throughout your home! One outdoor unit can power from 2 to 4 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 your energy bill.

208-230V Multi-Zone Indoor Unit Model Number		WHP07WMA21S	WHP09WMA21S	WHP12WMA21S	WHP18WMA21S	WHP24WMA21S
Rated Cooling Capacity (95 °F)	Btu/h	7000	9000	12000	18000	23400
Rated Heating Capacity (47 °F)	Btu/h	8500	9500	13000	19000	26000
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)	m3/h	650 / 580 / 500 / 420 / 380	650 / 580 / 500 / 420 / 380	670 / 620 / 530 / 430 / 380	1100 / 1000 / 820 / 780 / 650	1200 / 1100 / 950 / 750 / 625
	CFM	"83 / 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	208-230 / 60 / 1	208-230 / 60 / 1	208-230 / 60 / 1	208-230 / 60 / 1
Net Dimensions (W x H x D)	in	33 7/16x10 5/8x8 7/16	33 7/16x10 5/8x8 7/16	33 7/16x10 5/8x8 7/16	44 1/4x12 3/8x9 5/16	44 1/4x12 3/8x9 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	in (mm)	3/8 (9.52)	3/8 (9.52)	3/8 (9.52)	1/2 (12.7)	5/8 (15.88)



TECHNICAL SPECIFICATIONS			208-230V Multi-Zone Outdoor Units			
SYSTEM			P18M2A2	P24M3A2	P36M4A2	P42M5A2
Outdoor Unit			WHP18M2A21S	WHP24M3A21S	WHP36M4A21S	WHP42M5A21S
Wireless Remote Control			Included with Indoor Unit			
Wired Remote Controller (Option)			WWRUCU	WWRUCU	WWRUCU	WWRUCU
PERFORMANCE						
Type			Inverter, Multi	Inverter, Multi	Inverter, Multi	Inverter, Multi
Rated Cooling Capacity (95°F)	Btu/h		18000	24000	32000	42,000
Rated Heating Capacity (47°F)	Btu/h		18000	24000	36000	42,000
Cooling Capacity Range (95°F)	Btu/h		7500 ~ 24000	8000 ~ 30200	12000 ~ 42000	9,000—50,000
Heating Capacity Range (47°F)	Btu/h		5800 ~ 28700	5200 ~ 37000	8000 ~ 52000	9,000—52,000
SEER	Btu/hW		22.0	22.0	21.0	20.0
HSPF	Btu/hW		11.0	11.0	11.0	10.0
Rated Input Power-Cooling	W		1440	1920	2550	4.02
Rated Input Power-Heating	W		1530	1920	3120	3.87
EER for Cooling	Btu/hW		12.50	12.50	12.55	10.50
COP for Heating	W/W		3.45	3.66	3.38	3.18
SOUND						
Outdoor Sound pressure (High)	dB (A)		55	59	59	59
ELECTRICAL						
Voltage, Frequency, Phase	V/Hz/Ph		208-230 / 60 / 1	208-230 / 60 / 1	208-230 / 60 / 1	208/230 V ~ 60 Hz
Rated Current	Cooling	A	6.5	8.7	11	17.5
	Heating	A	6.9	8.7	13	17.0
MCA	A		21	25	32.2	35
Max. Breaker Size	A		30	30	50	50
OUTDOOR OPERATING TEMPERATURE RANGE						
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
SIZE & WEIGHT						
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	41-5/16 x 37-3/8 x 13-3/8
	Outdoor Unit	mm	860 x 670 x 310	950 x 840 x 340	950 x 1050 x 340	1,050 x 950 x 340
Net Weight	Outdoor Unit	lb (kg)	117 (53)	159 (72)	188 (85.5)	198 (90)
LINESET REQUIREMENTS						
Liquid Pipe	in (mm)		1/4 (6.35)	1/4 (6.35)	1/4 (6.35)	1/4 (6.35)
Gas Pipe	in (mm)		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)	ft (m)		82 (25)	65 (20)	65 (20)	65 (20)
Max. Elevation (IDU higher than ODU)	ft (m)		49 (15)	49 (15)	49 (15)	49 (15)
Max. Elevation (ODU higher than IDU)	ft (m)		49 (15)	49 (15)	49 (15)	49 (15)
Pre-charge Pipe Length	ft (m)		49 (15)	73 (22.5)	98 (30)	123 (37.5)
ADDITIONAL DATA						
Refrigerant (R410A) Weight	lb (g)		3 lb 15 oz (1800)	5 lb 1 oz (2300)	6 lb 10 oz (3000)	7 lb 8 oz (3400)
Energy Star Certified			Yes	Yes	Yes	No



WHP18M2A21S



WHP24M3A21S



WHP36M4A21S / WHP42M5A21S



Westinghouse Multi-Zone systems are ENERGY STAR® certified. These heat pumps use about 5% less energy than traditional new models.



MULTI-ZONE ALLOWABLE COMBINATIONS

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

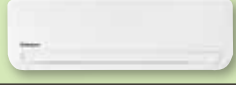
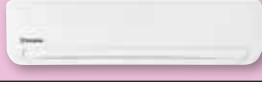
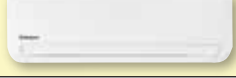
WHP18M2A21S		
		
ZONE 1	ZONE 2	TOTAL
7	9	16
7	12	19
9	9	18
9	12	21

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

NOTE: These tables are not for system capacity selection

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

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

7k		18k	
9k		24k	
12k			

9	9	9	9	+	36
9	9	9	12		39
9	9	9	18		45
9	9	9	24		51
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

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)

NOTE: These tables are not for system capacity selection



MODEL NOMENCLATURE

W	H	P	09	SZ	A	2	1	S
W = Westinghouse								S = Standard (Factory Options)
H = Heat Pump								
P = Mid Tier								1 = 1st Generation
S = Entry Tier								1 = 115V - 1PH - 60Hz 2 = 208-230V - 1PH - 60Hz
09 = 0.75 ton capacity								A = R410A
12 = 1 ton capacity								
18 = 1.5 ton capacity								
24 = 2 ton capacity								
30 = 2.5 ton capacity								
36 = 3 ton capacity								
SZ = Outdoor Single Zone Condenser								
M2 = Outdoor Multi Zone Condenser (2 Connectable IDUs)								
M3 = Outdoor Multi Zone Condenser (2-3 Connectable IDUs)								
M4 = Outdoor Multi Zone Condenser (2-4 Connectable IDUs)								
M5 = Outdoor Multi Zone Condenser (2-5 Connectable IDUs)								
WM = Indoor Wall Mount								

WARRANTY



We offer a limited warranty. See Warranty Statement for details, call (888) 888-3424 or email warranty@WestinghouseAC-USA.com.



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