

# I-verter



Variable Speed Heat Pump



## Single Zone & Multi-Zone Ductless Systems

The I-verter system is made up of an indoor air handler or ceiling cassette and a compact outdoor condenser connected through a small opening in a wall.

EMI systems are perfect for homes of any size or businesses when you want complete control over your heating and cooling.



**Year Round Heating & Cooling**



## Inverter Technology

**EMI systems intelligently heat and cool without wasting energy.**

The compressor continuously adjusts its speed to match your desired comfort level; speeding up to provide the initial heating or cooling, then slowing down to maintain the desired temperature. This is far more efficient and provides better consistency than traditional “blast” style window air conditioning units which run fast and loud then turn off completely. This is good for cost savings and the environment.



Air Handler



Ceiling Cassette



Condenser

An EMI Ductless Split System consists of an indoor Air Handler unit and an outdoor Condenser unit with coolant lines and wires connecting both units.

## Low Ambient Cooling and Heating

Most models are able to operate at outdoor temperatures as low as -13°F. This low ambient operating feature is ideal for areas that require year round cooling such as mechanical and data/computer server rooms.





## Energy Efficiency

EMI Ductless Split Systems provide low cost and energy efficient heating and cooling exactly where you want it, without the need for expensive duct work and noisy machinery. Sometimes you only need to cool or heat one area, not the entire building.



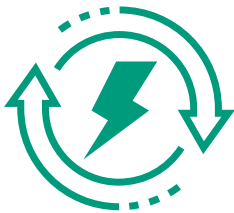
## “Follow Me” Technology

When the “Follow Me” mode is activated, the system switches from the air handler-mounted room temperature sensor, to the sensor inside of the infrared handheld remote control. By doing this, the unit conditions to the space where you are with the remote close at hand.



## Turbo Mode

The inverter system is capable of boosting the cooling or heating output for brief periods, by up to 115% of the rated capacity, at certain conditions. This allows more rapid cooling or heating of an over or unconditioned room, to the desired temperature.



## Auto Restart

If the system breaks off unexpectedly due to power failure, it will automatically restart with the previous function setting when power is restored.



## Auto Level Swing Louvers

The horizontal (long) discharge air louver blades can be adjusted to better circulate airflow for cooling or heating, which can be manually adjusted in 6° intervals or swing up or down automatically. Typically the blades raise during cooling and lower for heating.



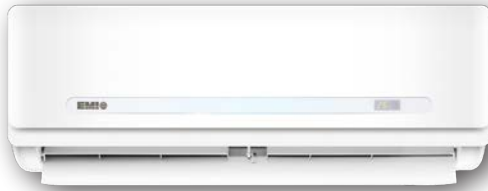
## 24 Hour Timer

Set a wide variety of timer-based operations, start and stop at specific times, control fan speed as well as cool, heat, and auto from anywhere in the room.

# Single Zone Systems [115V, 9K - 12K]

## Indoor Wall Air Handler with Outdoor Condenser

- 21.5 & 22.5 High SEER Inverter Technology
- 9K & 12K Btu/h Systems



Model				
Indoor Air Handler				
Outdoor Condenser			WALH09A SZ1H09A	WALH12A SZ1H12A
Power Supply		V, Hz, Ph	115V, 60Hz, 1Ph	115V, 60Hz, 1Ph
Cooling	Nominal Capacity	Btu/h	9000	12000
	EER	Btu/w	13.5	12.5
	SEER	Btu/w	22.5	21.5
Heating	Capacity	Btu/h	9800	11800
	HSPF4	Btu/w	10.5	11.2
Low Temperature Capacity (17°F)		Btu/h	7962	7425
Low Temperature Capacity (-5°F)		Btu/h	5408	4923
Operating Temperature Range (Outdoor Unit)		Cooling	-13°F - 122°F	-13°F - 122°F
		Heating	-13°F - 86°F	-13°F - 86°F
Energy Star® Certified			Yes - Most Efficient	Yes - Most Efficient
Indoor Air Flow (Hi/Mi/Lo)		CFM	294/212/147	306/212/147
Indoor Noise Level (Hi/Mi/Lo)		dB(A)	26/32/23	36/32/23
Indoor Unit	Dimensions (WxDxH)	inches	31 9/16 x 7 7/16 x 11 11/16	31 9/16 x 7 7/16 x 11 11/16
		mm	802 x 189 x 297	31 9/16 x 7 7/16 x 11 11/16
Outdoor Unit	Dimensions (WxDxH)	inches	30 5/16 x 11 13/16 x 21 7/8	31 1/2 x 13 1/8 x 21 13/16
		mm	770 x 300 x 555	800 x 333 x 554
Refrigerant Precharge		ft	25	25
Additional charge for each ft		oz	0.161	0.161
Design Pressure		PSIG	550/340	550/340
Refrigerant Piping	Liquid side/Gas side	inches	1/4" x 3/8"	1/4" x 1/2"
		mm	6.35 x 9.52	6.35 x 12.7
	Max. pipe length	m	25	25
		ft	82	82
	Max. difference in level	m	10	10
		ft	33	33
Minimum Circuit Ampacity		Amps	15	15
Max Fuse Size		Amps	15	20
Thermostat Type - Standard - Supplied			Handheld Remote	Handheld Remote
Thermostat Type - Optional Wired Wall (Sold Separately)			Wall Thermostat	Wall Thermostat
Specifications subject to change without notice.				

# Single Zone Systems [208V - 230V, 9K - 24K]

## Indoor Wall Air Handler with Outdoor Condenser

- 20.5 & 22.8 High SEER Inverter Technology
- 9K, 12K, 18K, 24K Btu/h Systems



9K - 12K



18K



24K

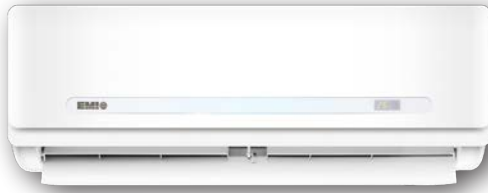
Model			WALH09D	WALH12D	WALH18D	WALH24D
Indoor Air Handler			SZ1H09D	SZ1H12D	SZ1H18D	SZ1H24D
Outdoor Condenser						
Power Supply		V, Hz, Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph
Cooling	Nominal Capacity	Btu/h	9000	12000	18000	24000
	EER	Btu/w	14.0	13.0	13.0	12.5
	SEER	Btu/w	22.8	21.5	20.8	20.5
Heating	Capacity	Btu/h	9800	12000	18000	24000
	HSPF4	Btu/w	10.5	9.8	10.0	10.0
Low Temperature Capacity (17°F)		Btu/h	7962	7425	13856	17045
Low Temperature Capacity (-5°F)		Btu/h	5408	4923	8102	9652
Operating Temperature Range (Outdoor Unit)		Cooling	-13°F - 122°F	-13°F - 122°F	-13°F - 122°F	-13°F - 122°F
		Heating	-13°F - 86°F	-13°F - 86°F	-13°F - 86°F	-13°F - 86°F
Energy Star® Certified			Yes - Most Efficient	Yes	Yes - Most Efficient	Yes - Most Efficient
Indoor Air Flow (Hi/Mi/Lo)		CFM	264/205/141	306/211/147	559/364/306	618/470/323
Indoor Noise Level (Hi/Mi/Lo)		dB(A)	36.5/30/25	36.5/30/25	43/38/32	47.5/42/33
Indoor	Dimensions (WxDxH)	inches	31 9/16 x 7 7/16 x 11 11/16	31 9/16 x 7 7/16 x 11 11/16	42 1/2 x 8 7/8 x 13 3/16	42 1/2 x 8 7/8 x 13 3/16
		mm	802 x 189 x 297	802 x 189 x 297	1080 x 226 x 335	1080 x 226 x 335
Outdoor	Dimensions (WxDxH)	inches	30 5/16 x 11 13/16 x 21 7/8	31 1/2 x 13 1/8 x 21 13/16	33 1/4 x 14 5/16 x 27 5/8	37 1/4 x 16 9/16 x 31 7/8
		mm	770 x 300 x 555	800 x 333 x 554	845 x 363 x 702	946 x 420 x 810
Refrigerant Precharge		ft	25	25	25	25
Additional charge for each ft		oz	0.161	0.161	0.161	0.322
Design Pressure		PSIG	550/340	550/340	550/340	550/340
Refrigerant Piping	Liquid side/Gas side	inches	1/4" x 3/8"	1/4" x 1/2"	1/4" x 1/2"	3/8" x 5/8"
		mm	6.35 x 9.52	6.35 x 12.7	6.35 x 12.7	9.52 x 16
	Max. pipe length	m	25	25	30	50
		ft	82	82	98	164
	Max. difference in level	m	10	10	20	25
		ft	33	33	66	82
Minimum Circuit Ampacity		Amps	15	15	15	15
Max Fuse Side		Amps	15	15	20	25
Thermostat Type - Standard - Supplied			Handheld Remote	Handheld Remote	Handheld Remote	Handheld Remote
Thermostat Type - Optional Wired Wall (Sold Separately)			Wall Thermostat	Wall Thermostat	Wall Thermostat	Wall Thermostat
Specifications subject to change without notice.						



# Single Zone Systems [208V - 230V, 30K - 36K]

## Indoor Wall Air Handler with Outdoor Condenser

- 16 - 18 High SEER Inverter Technology
- 30K & 36K Btu/h Systems



Model				
Indoor Air Handler				
Outdoor Condenser			WALH30D SZ1H30D	WALH36D SZ1H36D
Power Supply		V, Hz, Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph
Cooling	Nominal Capacity	Btu/h	30000	36000
	EER	Btu/w	10.5	8.5
	SEER	Btu/w	18	16
Heating	Capacity	Btu/h	30000	36000
	HSPF4	Btu/w	9.6	10.0
Low Temperature Capacity (17°F)		Btu/h	22547	23546
Low Temperature Capacity (-5°F)		Btu/h	16401	17456
Operating Temperature Range (Outdoor Unit)		Cooling	5°F - 122°F	5°F - 122°F
		Heating	5°F - 86°F	5°F - 86°F
Energy Star® Certified			No	No
Indoor Air Flow (Hi/Mi/Lo)		CFM	794/618/470	853/647/470
Indoor Noise Level (Hi/Mi/Lo)		dB(A)	52/44/35	52/44/36
Indoor Unit	Dimensions (WxDxH)	inches	49 9/16 x 11 1/8 x 14 1/4	49 9/16 x 11 1/8 x 14 1/4
		mm	1259 x 282 x 362	1259 x 282 x 362
Outdoor Unit	Dimensions (WxDxH)	inches	37 1/4 x 16 9/16 x 31 7/8	37 1/4 x 16 9/16 x 31 7/8
		mm	946 x 420 x 810	946 x 420 x 810
Refrigerant Precharge		ft	25	25
Additional charge for each ft		oz	0.322	0.322
Design Pressure		PSIG	550/340	550/340
Refrigerant Piping	Liquid side/Gas side	inches	3/8" x 5/8"	3/8" x 5/8"
		mm	9.52 x 16	9.52 x 16
	Max. pipe length	m	50	65
		ft	164	213
	Max. difference in level	m	25	30
		ft	84	98
Minimum Circuit Ampacity		Amps	20	25
Max Fuse Size		Amps	30	35
Thermostat Type - Standard - Supplied			Handheld Remote	Handheld Remote
Thermostat Type - Optional Wired Wall (Sold Separately)			Wall Thermostat	Wall Thermostat
Specifications subject to change without notice.				

# Single Zone Systems [208V - 230V, 9K - 24K]

## Ceiling Cassette with Outdoor Condenser

- 20 - 21.5 High SEER Inverter Technology
- 9K, 12K, 18K, 24K Btu/h Systems



9K - 12K



18K



24K

Model			CASH09D SZ1H09D	CASH12D SZ1H12D	CASH18D SZ1H18D	CASH24D SZ1H24D
Indoor Air Handler Outdoor Condenser						
Power Supply		V, Hz, Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph
Cooling	Nominal Capacity	Btu/h	9000	12000	18000	24000
	EER	Btu/w	13.0	14.0	12.5	12.5
	SEER	Btu/w	20	21.5	20	20
Heating	Capacity	Btu/h	10000	12000	18000	24400
	HSPF4	Btu/w	10.5	10.5	10.3	10.5
Low Temperature Capacity (17°F)		Btu/h	7962	7425	13856	17045
Low Temperature Capacity (-5°F)		Btu/h	5408	4923	8102	9652
Operating Temperature Range (Outdoor Unit)		Cooling	-13°F - 122°F	-13°F - 122°F	-13°F - 122°F	-13°F - 122°F
		Heating	-13°F - 86°F	-13°F - 86°F	-13°F - 86°F	-13°F - 86°F
Energy Star® Certified			Yes - Most Efficient	Yes - Most Efficient	Yes - Most Efficient	Yes - Most Efficient
Indoor Air Flow (Hi/Mi/Lo)		CFM	374/301/257	379/309/261	560/483/415	700/636/573
Indoor Noise Level (Hi/Mi/Lo)		dB(A)	41/37/33	43/39/36	44/39/36	51/47/43
Indoor	Dimensions (WxDxH)	inches	22 7/16 x 22 7/16 x 10 1/4	22 7/16 x 22 7/16 x 10 1/4	22 7/16 x 22 7/16 x 10 1/4	35 7/16x35 7/16x8 9/16
		mm	570 x 570 x 260	570 x 570 x 260	570 x 570 x 260	900x900x217
Indoor Facia	Dimensions (WxDxH)	inches	28 1/8 x 28 1/8 x 4 13/16	28 1/8 x 28 1/8 x 4 13/16	28 1/8 x 28 1/8 x 4 13/16	40 3/4x40 3/4x3 9/16
		mm	715 x 715 x 123	715 x 715 x 123	715 x 715 x 123	1035x1035x90
Refrigerant Piping	Liquid side/Gas side	inches	1/4" x 3/8"	1/4" x 1/2"	1/4" x 1/2"	3/8" x 5/8"
		mm	6.35 x 9.52	6.35 x 12.7	6.35 x 12.7	9.52x15.9
Facia Panel:		Must be ordered with cassette unit, packaged and sold separately.				
Facia Part Number			TMBQ403E	TMBQ403E	TMBQ403E	TMBQ02C1
Minimum Circuit Ampacity		Amps	15	15	15	15
Max Fuse Size		Amps	15	15	20	25
Thermostat Type - Standard - Supplied			Handheld Remote	Handheld Remote	Handheld Remote	Handheld Remote
Thermostat Type - Optional Wired Wall (Sold Separately)			Wall Thermostat	Wall Thermostat	Wall Thermostat	Wall Thermostat
Specifications subject to change without notice.						

# Multi-Zone Systems [208V - 230V, 18K - 48K]

## Outdoor Condensers

- 21.3 - 22.5 High SEER Inverter Technology
- 18K, 27K, 36K, 48K Btu/h Systems



18K



27K



36K



48K

Model Outdoor Condenser			MZ2H18D	MZ3H27D	MZ4H36D	MZ5H45DAA
Power Supply		V, Hz, Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph
Cooling	Nominal Capacity	Btu/h	17000	27000	36000	48000
	EER	Btu/w	12.5	12.0	10.9	11.6
	SEER	Btu/w	21.3	22.0	22.5	21.5
Heating	Capacity	Btu/h	18000	28000	36000	48000
	HSPF4	Btu/w	10.0	9.8	10.3	10.4
Low Temperature Capacity (-5°F)		Btu/h	14200	20900	28800	35800
Operating Temperature Range (Outdoor Unit)		Cooling	-13°F - 122°F	-13°F - 122°F	-13°F - 122°F	-13°F - 122°F
		Heating	-13°F - 86°F	-13°F - 86°F	-13°F - 86°F	-13°F - 86°F
Energy Star® Certified			Yes - Most Efficient	No	No	No
Outdoor	Dimensions (WxDxH)	inches	33 1/4 x 14 5/16 x 27 5/8	37 1/4 x 16 1/8 x 31 7/8	37 1/4 x 16 1/8 x 31 7/8	37 1/2 x 16 5/16 x 52 1/2
		mm	845 x 363 x 702	946 x 410 x 810	946 x 410 x 810	952 x 415 x 1333
Refrigerant Precharge		ft	50	75	100	125
Additional charge for each ft		oz	0.161	0.161	0.161	0.32
Design Pressure		PSIG	550/340	550/340	550/340	550/340
Refrigerant Piping	Liquid side/Gas side	inches	1/4" x 3/8"	1/4" x 3/8"	1/4" x 3/8"	1/4" x 3/8"
		mm	6.35 x 9.52	6.35 x 9.52	6.35 x 9.52	6.35 x 9.52
	Max. pipe length (All indoor units)	m	30	45	60	75
		ft	98	148	197	246
	Max. pipe length (One indoor unit)	m	20	25	30	30
		ft	66	82	98	98
	Max. difference between OD higher than indoor	m	10	10	10	10
		ft	33	33	33	33
Max. difference between OD lower than indoor	m	15	15	15	15	
	ft	49	49	49	49	
Minimum Circuit Ampacity		Amps	15	19	27	35
Max Fuse Size		Amps	20	25	40	50
Specifications subject to change without notice.						



# Multi-Zone Systems [208V - 230V, 9K - 24K]

## Ceiling Cassettes and Indoor Air Handlers



Multi-Zone System Condensers can use either a Wall Air Handler or a Ceiling Cassette

Model Indoor Air Handler			WALH09D	WALH12D	WALH18D	WALH24D
Power Supply		V, Hz, Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph
Indoor Air Flow (Hi/Mi/Lo)		CFM	264/205/141	306/211/147	559/364/306	618/470/323
Indoor Noise Level (Hi/Mi/Lo)		dB(A)	36.5/30/25	36.5/30/25	43/38/32	47.5/42/33
Indoor	Dimensions (WxDxH)	inches	31 9/16 x 7 7/16 x 11 11/16	31 9/16 x 7 7/16 x 11 11/16	42 1/2 x 8 7/8 x 13 3/16	42 1/2 x 8 7/8 x 13 3/16
		mm	802 x 189 x 297	802 x 189 x 297	1080 x 226 x 335	1080 x 226 x 335
Refrigerant Piping	Liquid side/Gas side	inches	1/4" x 3/8"	1/4" x 1/2"	1/4" x 1/2"	3/8" x 5/8"
		mm	6.35 x 9.52	6.35 x 12.7	6.35 x 12.7	9.52 x 15.9
Thermostat Type - Standard - Supplied			Handheld Remote	Handheld Remote	Handheld Remote	Handheld Remote
Thermostat Type - Optional Wired Wall (Sold Separately)			Wall Thermostat	Wall Thermostat	Wall Thermostat	Wall Thermostat
Specifications subject to change without notice.						

Model Indoor Ceiling Cassette			CASH09D	CASH12D	CASH18D	CASH24D
Power Supply		V, Hz, Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph	208V-230V, 60Hz, 1Ph
Indoor Air Flow (Hi/Mi/Lo)		CFM	374/301/257	379/309/261	560/483/415	700/636/573
Indoor Noise Level (Hi/Mi/Lo)		dB(A)	41/37/33	43/39/36	44/39/36	51/47/43
Indoor	Dimensions (WxDxH)	inches	22 7/16 x 22 7/16 x 10 1/4	22 7/16 x 22 7/16 x 10 1/4	22 7/16 x 22 7/16 x 10 1/4	35 7/16 x 35 7/16 x 8 9/16
		mm	570 x 570 x 260	570 x 570 x 260	570 x 570 x 260	900 x 900 x 217
Indoor Facia	Dimensions (WxDxH)	inches	28 1/8 x 28 1/8 x 4 13/16	28 1/8 x 28 1/8 x 4 13/16	28 1/8 x 28 1/8 x 4 13/16	40 3/4 x 40 3/4 x 3 9/16
		mm	715 x 715 x 123	715 x 715 x 123	715 x 715 x 123	1035 x 1035 x 90
Refrigerant Piping	Liquid side/Gas side	inches	1/4" x 3/8"	1/4" x 1/2"	1/4" x 1/2"	3/8" x 5/8"
		mm	6.35 x 9.52	6.35 x 12.7	6.35 x 12.7	9.52 x 15.9
Facia Panel:		Must be ordered with cassette unit, packaged and sold separately.				
Facia Part Number			TMBQ403E	TMBQ403E	TMBQ403E	TMBQ02C1
Thermostat Type - Standard - Supplied			Handheld Remote	Handheld Remote	Handheld Remote	Handheld Remote
Thermostat Type - Optional Wired Wall (Sold Separately)			Wall Thermostat	Wall Thermostat	Wall Thermostat	Wall Thermostat
Specifications subject to change without notice.						

# I-verter Series Combinations

## Air Handler Combinations, per Condenser Model

Model #	2 Zone	3 Zone	4 Zone	5 Zone
MZ2H18DAA	9K + 9K	N/A	N/A	N/A
	9K + 12K			
	12K + 12K			
MZ3H27DAA	9K + 9K	9K + 9K + 9K	N/A	N/A
	9K + 12K	9K + 9K + 12K		
	9K + 18K	9K + 12K + 12K		
	12K + 12K	9K + 9K + 18K		
	12K + 18K	12K + 12K + 12K		
	18K + 18K			
MZ4H36DAA	9K + 9K	9K + 9K + 9K	9K + 9K + 9K + 9K	N/A
	9K + 12K	9K + 9K + 12K	9K + 9K + 9K + 12K	
	9K + 18K	9K + 9K + 18K	9K + 9K + 9K + 18K	
	9K + 24K	9K + 12K + 12K	9K + 9K + 12K + 12K	
	12K + 12K	9K + 12K + 18K	9K + 9K + 12K + 18K	
	12K + 18K	9K + 18K + 18K	9K + 12K + 12K + 12K	
	12K + 24K	12K + 12K + 12K	12K + 12K + 12K + 12K	
	18K + 18K	12K + 12K + 18K		
		12K + 12K + 24K		
		12K + 18K + 18K		
MZ5H45DAA	9K + 18K	9K + 9K + 9K	9K + 9K + 9K + 9K	9K + 9K + 9K + 9K + 9K
	9K + 24K	9K + 9K + 12K	9K + 9K + 9K + 12K	9K + 9K + 9K + 9K + 12K
	12K + 12K	9K + 9K + 18K	9K + 9K + 9K + 18K	9K + 9K + 9K + 9K + 18K
	12K + 18K	9K + 9K + 24K	9K + 9K + 9K + 24K	9K + 9K + 9K + 9K + 24K
	12K + 24K	9K + 12K + 12K	9K + 9K + 12K + 12K	9K + 9K + 9K + 12K + 12K
	18K + 18K	9K + 12K + 18K	9K + 9K + 12K + 18K	9K + 9K + 9K + 12K + 18K
	18K + 24K	9K + 12K + 24K	9K + 9K + 12K + 24K	9K + 9K + 9K + 18K + 18K
	24K + 24K	9K + 18K + 18K	9K + 9K + 18K + 18K	9K + 9K + 12K + 12K + 12K
		9K + 18K + 24K	9K + 9K + 18K + 24K	9K + 9K + 12K + 12K + 18K
		9K + 24K + 24K	9K + 12K + 12K + 12K	9K + 12K + 12K + 12K + 12K
		12K + 12K + 12K	9K + 12K + 12K + 18K	9K + 12K + 12K + 12K + 18K
		12K + 12K + 18K	9K + 12K + 18K + 18K	12K + 12K + 12K + 12K + 12K
		12K + 12K + 24K	9K + 12K + 12K + 24K	
		12K + 18K + 18K	12K + 12K + 12K + 18K	
		12K + 18K + 24K	12K + 12K + 12K + 24K	
	12K + 24K + 24K	12K + 12K + 18K + 18K		
	18K + 18K + 18K			
	18K + 18K + 24K			

**Note:** If total indoor units load exceeds nominal capacity of outdoor unit, the practical output capacity of every indoor unit will be correspondingly attenuated. This situation is very evident during heating mode.

# Remote Control Options

## Handheld Remote Controller

Every EMI System comes with an easy to use handheld remote so you can adjust your comfort level at the touch of a button.

“Follow Me” Technology. When the “Follow Me” mode is activated, the system switches from the air handler mounted room temperature sensor to the sensor inside of the infrared handheld remote control. By doing this the unit conditions to the space where you are with the remote close at hand.

Timer Modes. On a schedule? Control a variety of settings with precision through the timer mode and never worry about arriving to an un-conditioned house again. If the system stops due to power outage, it will automatically restart to its last setting when the power is restored



## Optional Wired Wall Thermostat

Instead of a handheld remote controller, the unit can be wired to an I-verter wall mounted thermostat.



# I-verter

## Single-Zone and Multi-Zone Ductless Split Systems

For complete product information, please refer to individual unit specifications, installation and operation manual, and other product literature found on [www.emiretroaire.com](http://www.emiretroaire.com).



I-verter Ductless Systems come with a limited 2-year parts warranty and 6-year compressor warranty.