

**AIR CONDITIONNER
SINGLE & MULTI-ZONES HEAT PUMP**

SEASONAL ENERGY EFFICIENCY RATING (SEER) UP TO 22.5, INVERTER

AMBIENT OPERATING TEMPERATURE -25°C À 50°C

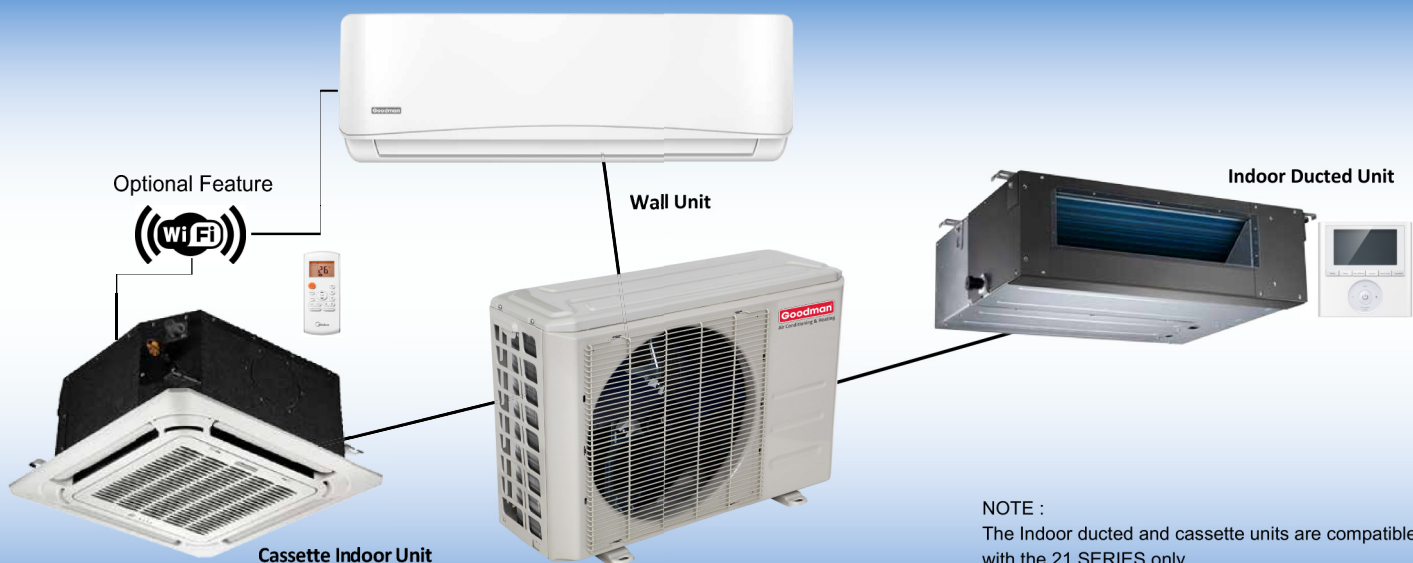
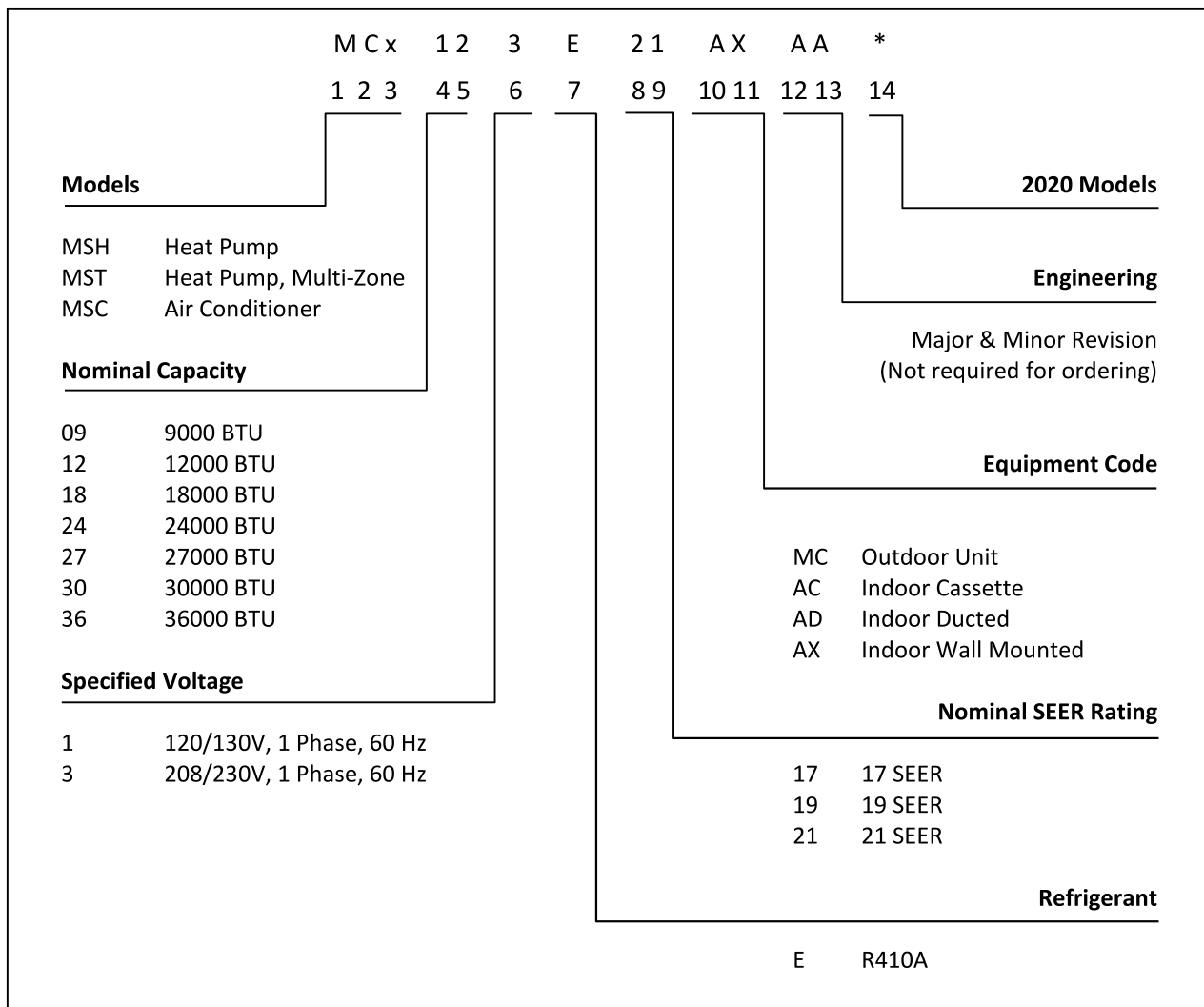
Goodman[®]

a member of **DAIKIN** group



Thank goodness
for Goodman.[®]







Did you know that you could heat cool and heat your whole house with a ductless (also called mini-split) heat pump? Ductless solutions are versatile and minimal in design, creating opportunities for personalized heating and cooling solutions. They can operate in a wide range of climates, from as low as a chilly -25°C up to as high as a scorching 50°C. Whatever your needs, get the efficiency and performance you've been looking for in an HVAC system with

Goodman is one of the biggest names in home cooling, heating and energy-efficient home comfort. That's because Goodman lives up to its name in a big way, with time-tested energy-efficient technology, highly durable materials and spot-on manufacturing. So, no matter where you live or whether your home is small or large, Goodman probably has a solution to help keep your home comfortable.

Energy Efficient

Our units are built with the variable speed *Inverter* technology to gradually regulate indoor temperatures to provide efficient and even temperature control all year around. They are an energy efficient and flexible solution to help you regain control of your space and address a variety of heating and cooling challenges. Without any duct work, the conditioned air is delivered to you directly.

Array of Control Options

Our Ductless Systems are compatible with third-party 5-wire thermostats, including smart thermostats, for excellent flexibility and control — without neglecting the benefits of available Inverter technology¹. And with an optional Wi-Fi® enablement available², you can easily connect to network apps to control your system from a hand-held device

All-In-One, Flexible and Functional

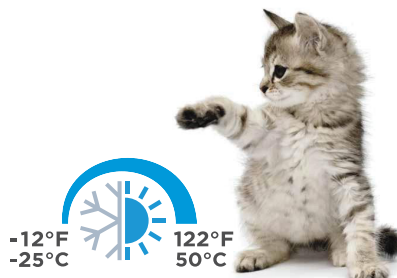
Goodman ductless offer a full array of combination of high performance, top-tier energy ratings, whisper quiet operation, and user-friendly features all in one tidy system without blowing your budget. Our units offer the flexibility to accommodate changing needs over time. Whether you're building a room for a new baby, or expanding on your empty nest, no change is too demanding for our ductless units.

17 SERIES

The 17 SERIES, available as either an air conditioner or a heat pump, combines the advantages of low-cost installation while contributing to your comfort. The main advantage is that it provides more comfort while avoiding the exorbitant costs of changes to your main system.

21 SERIES, Single and Multi Zones

Our 21 SERIES are designed to provide you with an energy efficient and affordable solution to ensure your comfort throughout the year with the help of our modulating "*Inverter*" technology, which offers you superior comfort thanks to its advanced design. In addition, it will keep you warm when the outside temperature reaches as low as -25°C. The 21 SERIES also provide the ability to heat or cool up to four spaces independently with one outdoor unit.



¹ Requires purchase of 24V Interface Kit

² Some units require purchase of Wi-Fi® Accessory Kit

17 SERIES SINGLE ZONE AIR CONDITIONNER



SEASONAL ENERGY EFFICIENCY RATING (SEER) UP TO 20
 AMBIENT OPERATING TEMPERATURE 0°C À 50°C

INDOOR AC UNITS		OUTDOOR AC UNITS		MSC093E17AXAA	MSC093E17MCAA	MSC123E17AXAA	MSC123E17MCAA	MSC183E17AXAA	MSC183E17MCAA	MSC243E17AXAA	MSC243E17MCAA
Cooling	Capacity	Btu/h		9 000		11 500		17 000		22 000	
	Input	W		812		1037		1533		1960	
	Rated Current	A		3.53		4.5		6.7		9.0	
	COP			3.25		3.25		3.25		3.29	
	SEER	Btu/w		19		19		20		19	
Electricity	Minimum Circuit Ampacity	A		6		7		11		14.5	
	Max Fuse			15		15		15		20	
	Power Supply	V-Hz- Ph		208-230V-60Hz, 1Ph							
	Wiring			14AWG*4 Stranded, Unshielded							
Indoor Fan Speed (High / Med / Low)		RPM		≥1320		≥1320		1100 / 800 / 700		1100 / 900 / 800	
Air Flow (High / Med / Low)	Indoor	CFM		410 / 350 / 250		410 / 330 / 350		900 / 750 / 600		988 / 776 / 562	
	Outdoor			-		-		-		-	
Sound Level (High / Med / Low)	Indoor	dB(A)		36.5 / 32 / 26.5		37.5 / 34.5 / 24.5		42 / 34.5 / 30.5		46 / 40.5 / 34.0	
	Outdoor			50.5		51.5		53.5		57.0	
Dimensions (W x D x H)	Indoor	in		30.3 x 11.8 x 21.9				33.3 x 14.3 x 27.6			
	Outdoor			30.3 x 7.4 x 11.4		31.6 x 7.4 x 11.7		38.0 x 8.5 x 12.6		42.5 x 8.9 x 13.2	
Refrigerant	Type	oz		R410A / 17.6		R410A / 18.0		R410A / 31.7		R410A / 40.9	
	Precharge	ft		25							
	Additional Charge Per Feet	oz		0.161		0.161		0.161		0.322	
Piping	Liquid Side / Gaz Side	in		1/4" / 3/8"		1/4" / 3/8"		1/4" / 1/2"		3/8" / 5/8"	
	Max Pipe Length			82		82		98		98	
	Max Difference In Level	ft		33		33		66		66	
Controls				Remote Control							
Ambient Operation Temp.	Indoor	°C		17 ~ 32							
	Outdoor			0 ~ 50							
Application Area		ft²		129 ~ 194		162 ~ 237		247 ~ 355		312 ~ 463	

17 SERIES SINGLE ZONE HEAT PUMP












SEASONAL ENERGY EFFICIENCY RATING (SEER) UP TO 18
 AMBIENT OPERATING TEMPERATURE -15°C À 50°C

INDOOR UNIT		OUTDOOR UNIT		MSH123E17AXAA	MSH123E17MCAA	MSH183E17AXAA	MSH183E17MCAA	MSH243E17AXAA	MSH243E17MCAA	MSH303E17AXAA	MSH303E17MCAA	MSH363E17AXAA	MSH363E17MCAA
Cooling	Capacity	Btu/h		12 000		18 000		24 000		30 000		36 000	
	Input	W		1 090		1 635		2 525		2857		4235	
	Rated Current	A		4.8		7.2		11.2		12.5		18.5	
	COP			11		11		9.5		10.5		8.5	
	SEER	Btu/w		17.5		17.7		16		18		16	
Heating	Capacity	Btu/h		12 000		18 000		24 000		30000		36000	
	Input	W		1 035		1 935		2 425		3110		3835	
	Rated Current	A		4.5		8.5		10.7		13.5		16.7	
	COP	W/W		3.34		2.73		3.02		2.83		2.75	
	HSPF4	Btu/w		9		9.8		9		9.6		10	
Electricity	HSPF5			7.5		7.5		7.2		8.1		8.4	
	Minimum Circuit Ampacity	A		15		15		18		20		25	
	Max Fuse			20		20		25		30		35	
	Power Supply	V-Hz- Ph		208-230V-60Hz, 1Ph									
Wiring				14AWG*4 Stranded, Unshielded									
Speed (High / Med / Low)		RPM		860 / -- / 740		880 / -- / 690		930 / -- / 830		1200 / 1050 / 950		1200 / 1050 / 750	
Air Flow (High / Med / Low)	Indoor	CFM		294 / 206 / 141		388 / 265 / 224		589 / 459 / 353		795 / 618 / 471		853 / 647 / 471	
	Outdoor			1120		1470		1590		2530		2943	
Sound Level (High / Med / Low)	Indoor	dB(A)		40.5 / -- / 25		45 / -- / 29		45.5 / -- / 33		52 / 44 / 35		52 / 44 / 36	
	Outdoor			57		57.5		59		62		63	
Dimensions (W x D x H)	Indoor	in		30.31 x 11.81 x 21.85		31.50 x 13.11 x 21.81		33.27 x 14.29 x 27.64		49.57 x 11.10 x 14.25		49.57 x 11.10 x 14.25	
	Outdoor			31.57 x 7.44 x 11.69		37.99 x 8.46 x 12.56		42.52 x 8.90 x 13.19		37.24 x 16.14 x 31.89		37.24 x 16.14 x 31.89	
Refrigerant	Type	oz		R410A / 19.8		R410A / 32.1		R410A / 42.3		R410A / 97.0		R410A / 119.9	
	Precharge	ft		25									
	Additional Charge Per Feet	oz		0.161		0.161		0.322		0.322		0.322	
Piping	Liquid Side / Gaz Side	in		1/4" / 1/2"		1/4" / 1/2"		3/8" / 5/8"		3/8" / 5/8"		3/8" / 5/8"	
	Max Pipe Length			82		98		98		164		213	
	Max Difference In Level	ft		33		66		66		82		98	
Controls				Remote Control									
Ambient Operation Temp.	Indoor	°C		17 ~ 32 Cooling / 0 ~ 30 Heating									
	Outdoor	°C		-15 ~ 50 Cooling / -15 ~ 30 Heating									
Design Pressure		PSIG		550 / 340									
Application Area		ft²		172 ~ 252		251 ~ 368		330 ~ 484		431 ~ 631		517 ~ 757	

SEASONAL ENERGY EFFICIENCY RATING (SEER) UP TO 19
 AMBIENT OPERATING TEMPERATURE -15°C À 50°C

INDOOR UNIT		MSH123E17AXAA*		MSH183E17AXAA*		MSH243E17AXAA*	
OUTDOOR UNIT		MSH123E17MCAA*		MSH183E17MCAA*		MSH243E17MCAA*	
Cooling	Capacity	Btu/h	12 000	18 000	24 000		
	Input	W	1 065	1 645	2 500		
	Rated Current	A	4.5	7.35	11.0		
	COP	Btu/w	11.0	11.0	9.5		
	SEER	Btu/w	19	19	17		
Heating	Capacity	Btu/h	12 000	18 000	24 000		
	Input	W	1 025	1 700	2 200		
	Rated Current	A	4.3	7.4	9.6		
	COP	W/W	3.43	3.1	3.2		
	HSPF4	Btu/w	9.5	10.0	9.5		
	HSPF5	Btu/w	8.0	8.0	8.0		
Electricity	Minimum Circuit Ampacity		15	15	18		
	Max Fuse	A	15	20	25		
	Power Supply	V-Hz- Ph	208-230V~60Hz, 1Ph				
	Wiring		14AWG*4 Stranded, Unshielded				
Speed (High / Med / Low)		RPM	1100 / 900 / 750	1100 / 800 / 750	1100 / 900 / 750		
Air Flow (High / Med / Low)	Indoor Unit	CFM	324 / 282 / 212	449 / 393 / 262	706 / 588 / 450		
	Outdoor Unit		1176	1176	1823		
Sound Level (High / Med / Low)	Indoor Unit	dB(A)	38 / 32 / 24	43 / 35 / 30.5	48 / 42.5 / 34		
	Outdoor Unit		55	57.5	58		
Dimensions (W x D x H)	Indoor Unit	in	31.57 x 7.44 x 11.69	37.99 x 8.46 x 12.56	42.52 x 8.90 x 13.19		
	Outdoor Unit		31.50 x 13.11 x 21.81	31.50 x 13.11 x 21.81	33.27 x 14.29 x 27.64		
Refrigerant	Type	oz	R410A / 29.63	R410A / 44.09	R410A / 62.79		
	Precharge	ft	25	25	25		
	Additional Charge Per Feet	oz	0.161	0.161	0.322		
Piping	Liquid Side / Gaz Side	in	1/4" / 1/2"	1/4" / 1/2"	3/8" / 5/8"		
	Max Pipe Length		82	98	98		
	Max Difference In Level	ft	33	66	66		
Controls			Remote Control				
Ambient Operation Temp.	Indoor	°C	17 ~ 32 Cooling / 0 ~ 30 Heating				
	Outdoor		-15 ~ 50 Cooling / -15 ~ 30 Heating				
Design Pressure		PSIG	550 / 340				
Application Area		ft²	172 ~ 252	251 ~ 368	330 ~ 484		



	17 SERIES	21 SERIES
 Cold Catalyst Filter - the Cold Catalyst Filter absorbs harmful particles like formaldehyde and ammonia.	✓	✓
 Turbo Mode - the unit will enter turbo mode with ultra-high speed and reach the set temperature more quickly. After running 20 minutes in turbo mode, the indoor fan will automatically recover the preset speed.	✓	✓
 Night Mode - the unit to automatically increase (cooling) or decrease (heating) the temperature by 1°C per hour for the first two hours, then holds steady for the next 5 before switching off. This maintains both energy saving and comfort in night operation.	✓	✓
 Follow Me - temperature sensor built in the remote controller will sense its surrounding temperature. So, the unit can adjust room temperature more accurately to give you comfort.		✓
 Temperature compensation - the temperature compensation function eliminates the difference in temperature between the floor and ceiling by mixing the different layers of air.	✓	✓
 Aluminum heat exchanger with hydrophilic coating - the coating of the aluminum plates ensures the rapid removal of the water drops from the indoor unit's heat exchanger that does not allow to quickly form mold or bacteria.	✓	✓
 Self-cleaning - the Indoor unit of the air conditioner will continue running at special combined mode to blow and dry the indoor evaporator after the unit is switched off so as to keep it clean and healthy.	✓	✓
 Refrigerant Leakage Detect - indoor unit will stop automatically when refrigerant leakage is detected. This function can better protect compressor being damaged by high temperature due to refrigerant leakage.	✓	✓
 Louver Position Memory - when you start the unit next time, the angle of horizontal louver will automatically move to the same position as you set last time.	✓	✓
 Auto Restart Function - if the air conditioner breaks off unexpectedly due to the power cut, it will restart automatically with the previous setting mode when the power resumes.	✓	✓
 1W Standby - this intelligent on-off technology enables Goodman products to automatically enter energy-saving mode when on standby, cut energy consumption from the normal 5W to 1W, which amounts to saving 80%.	✓	✓

21 SERIES SINGLE ZONE HEAT PUMP



SEASONAL ENERGY EFFICIENCY RATING (SEER) UP TO 21.5
 AMBIENT OPERATING TEMPERATURE -25°C À 50°C

OUTDOOR UNIT MONO-ZONE			Not Available	MSH123E21MCAA*	MSH183E21MCAA*	MSH243E21MCAA*	
WALL UNIT			MSH093E21AXAA*	MSH123E21AXAA*	MSH183E21AXAA*	MSH243E21AXAA*	
DUCTED UNIT			Not Available	MSH123E21ADAA*	MSH183E21ADAA*	MSH243E21ADAA*	
CASSETTE UNIT			Not Available	MSH123E21ACAA*	MSH183E21ACAA*	MSH243E21ACAA*	
Cooling	Capacity	Btu/h	9000	12000	18000	24000	
	Input	W	640	923	1384	1920	
	Rated Current	A	2.9	4.05	6.1	8.4	
	COP	Btu/w	14	13	13	12.5	
	SEER	Btu/w	22.8	21.5	20.8	20.5	
Heating	Capacity	Btu/h	9800	12000	18000	25000	
	Input	W	930	1085	1570	2315	
	Rated Current	A	4.2	4.72	6.82	10.1	
	COP	W/W	3.09	3.24	3.36	3.17	
	HSPF4	Btu/w	10.5	9.8	10	10	
Electricity	HSPF5	Btu/w	8.6	7.7	8	8.3	
	Minimum Circuit Ampacity	A	10	12	15	18	
Electricity	Max Fuse	A	15	15	20	25	
	Power Supply	V-Hz- Ph	208-230V-60Hz, 1Ph				
Wiring	Wiring	14AWG*4 Stranded, Unshielded					
	Wiring	14AWG*4 Stranded, Unshielded					
Vitesse (High / Med / Low)	Wall Unit	RPM	1080 / 850 / 700	1080 / 850 / 650	1000 / 800 / 700	1100 / 900 / 700	
	Ducted Unit		N/A	1170 / 1030 / 850	850 / 700 / 450	880 / 820 / 690	
	Cassette Unit		N/A	680 / 580 / 500	730 / 630 / 570	600 / 520 / 450	
Air Flow (High / Med / Low)	Wall Unit	CFM	265 / 205 / 141	306 / 212 / 147	559 / 365 / 306	618 / 471 / 324	
	Ducted Unit		N/A	353 / 283 / 177	530 / 450 / 371	776 / 694 / 435	
	Cassette Unit		N/A	379 / 309 / 261	560 / 483 / 415	700 / 636 / 573	
	Outdoor Unit		N/A	1120	1470	2355	
Sound Level (High / Med / Low)	Wall Unit	dB(A)	36.5 / 30 / 25	36.5 / 30 / 25	43 / 38 / 32	47.5 / 42 / 33	
	Ducted Unit		N/A	38 / 26 / 33.5	39 / 37 / 35	44 / - / 0	
	Cassette Unit		N/A	43 / 39 / 36	44 / 39 / 36	51 / 47 / 43	
	Outdoor Unit		N/A	57.5	61	61	
Dimensions (W x D x H)	Wall Unit	in	31.57 x 7.44 x 11.69	31.57 x 7.44 x 11.69	42.52 x 8.90 x 13.19	42.52 x 8.90 x 13.19	
	Ducted Unit		N/A	27.56 x 17.72 x 7.87	34.65 x 28.53 x 8.27	43 x 30 x 10	
	Cassette Unit		Body Only	N/A	22.44 x 22.44 x 10.24	22.44 x 22.44 x 10.24	33.07 x 33.07 x 8.07
			With Faceplate	N/A	28.15 x 28.15 x 4.84	28.15 x 28.15 x 4.84	40.75 x 40.75 x 3.54
	Outdoor Unit		N/A	31.50 x 13.11 x 21.81	33.27 x 14.29 x 27.64	40.55 x 16.54 x 31.89	
Refrigerant	Type	oz	N/A	R410A / 40.6	R410A / 68.8	R410A / 82.9	
	Precharge	ft	25				
	Additional Charge Per Feet	oz	N/A	0.161	0.161	0.322	
Piping	Liquid Side / Gaz Side	in	1/4" / 3/8"	1/4" / 1/2"	1/4" / 1/2"	3/8" / 5/8"	
	Max Pipe Length	ft	82	82	98	164	
	Max Difference In Level	ft	33	33	66	82	
Controls	Wall Unit & Cassette	Remote Control					
	Ducted Unit	Wired Wall Mounted Controller					
Ambient Operation Temp.	Indoor	°C	17 ~ 32 Cooling / 0 ~ 30 Heating				
	Outdoor		-25 ~ 50 Cooling / -25 ~ 30 Heating				
Design Pressure	Indoor Unit	PSIG	550 / 340				
Application Area	Wall Unit	ft²	N/A	172 ~ 252	251 ~ 368	330 ~ 484	
	Ducted Unit		N/A	172 ~ 252	258 ~ 376	344 ~ 505	
	Cassette Unit		N/A	172 ~ 252	258 ~ 376	344 ~ 505	

1 This product meets ENERGY STAR® requirements when appropriate combination of indoor and outdoor units is used. Ask your contractor for details or visit www.energystar.gov.

Recommended Options and Accessories



Wireless Thermostats
 Honeywell Wi-Fi D6 Pro
 Ductless Controller



This optional coverage will enhance the manufacturer warranties to protect your investment against unexpected repair costs that can include parts and with or without labor up to five or 10 years.



INTERMATIC AG3000 surge protection protects connected equipment up to \$7,500 on compressors and electronic components for 3 years. Consult your dealer for more details.

21 SERIES | MULTI ZONES HEAT PUMP



SEASONAL ENERGY EFFICIENCY RATING (SEER) UP TO 22.5
 AMBIENT OPERATING TEMPERATURE -25°C À 50°C

MULTI-ZONES OUTDOOR UNIT			MST183E21MCAA*	MST273E21MCAA*	MST363E21MCAA*
NUMBER OF ZONES			2	3	4
Cooling	Capacity	Btu/h	17 000	27 000	36 000
	COP		12.5	12.0	10.9
	SEER	Btu/w	21.3	22.0	22.5
Heating @ 8°C	Capacity	Btu/h	18 000	28 000	36 000
	COP	W/W	3.7	3.7	3.1
	HSPF4		10	9.8	10.3
	HSPF5	Btu/w	8.6	8.0	9.0
Heating @ -15°C	Maximum Capacity	Btu/w	14 200	20 900	28 800
Electricity	Minimum Circuit Ampacity		18	25	30
	Max Fuse	A	20	30	40
	Power Supply	V-Hz- Ph	208-230V-60Hz, 1Ph		
	Wiring		14AWG*4 Stranded, Unshielded		
Outdoor Fan Speed (High / Med / Low)		RPM	850 / 450 / 150	1000 / 400 / 150	1000 / 400 / 150
Outdoor Air Flow (High / Med / Low)		CFM	1390	2130	2130
Outdoor Sound Level (High / Med / Low)		dB(A)	62.4	63.4	62.3
Outdoor Unit Dimensions (W x D x H)		in	33.27 x 14.29 x 27.64	37.24 x 16.14 x 31.89	37.24 x 16.14 x 31.89
Refrigerant	Type	oz	R410A / 70.5	R410A / 98.8	R410A / 105.8
	Precharge	ft	49.2	73.8	98.4
	Additional Charge Per Feet	oz	0.161	0.161	0.161
Piping	Liquid Side / Gaz Side	in	2 x 1/4" / 3/8"	3 x 1/4" / 3/8"	4 x 1/4" / 3 x 3/8"+1 x 1/2"
	Max Pipe Length For All Rooms		131	197	262
	Max Pipe Length Per Unit	ft	82	98	115
	Max Level Difference Between Indoor & Outdoor Unit			49	
	Max Level Difference Between Indoor Units			33	
OUTDOOR AMBIENT OPERATING TEMPERATURE		°C	-25 ~ 50 Cooling / -25 ~ 30 Heating		
Design Pressure		PSIG	550 / 340		

1 This product meets ENERGY STAR® requirements when appropriate combination of indoor and outdoor units is used. Ask your contractor for details or visit www.energystar.gov.

2 The MST363E21MCA* isn't ENERGY STAR® Certified

RECOMMENDED MULTI ZONE COMBINATIONS					
OUTDOOR UNITS		INDOOR UNITS (1000 btu/h)			
MODEL NUMBER	CAPACITY	STANDARD COMBINATIONS	2 ZONES	3 ZONES	4 ZONES
MST183E21MCAA	18 000 BTU/H	Wall mount and ducted 9 + 9	9 + 9	-	-
			9 + 12		
			12 + 12		
MST273E21MCAA	27 000 BTU/H	Wall mount and ducted 9 + 9 + 9	9 + 9	9 + 9 + 9	-
			9 + 12	9 + 9 + 12	
			9 + 18	9 + 9 + 18	
			12 + 12	9 + 12 + 12	
			12 + 18	12 + 12 + 12	
			18 + 18		
MST363E21MCAA	36 000 BTU	Wall mount and ducted 9 + 9 + 9 + 9	9 + 9	9 + 9 + 9	9 + 9 + 9 + 9
			9 + 12	9 + 9 + 12	9 + 9 + 9 + 12
			9 + 18	9 + 9 + 18	9 + 9 + 9 + 18
			9 + 24	9 + 12 + 12	9 + 9 + 12 + 12
			12 + 12	9 + 12 + 18	9 + 9 + 12 + 18
			12 + 18	9 + 18 + 18	9 + 12 + 12 + 12
			12 + 24	12 + 12 + 12	12 + 12 + 12 + 12
			18 + 18	12 + 12 + 18	
				12 + 12 + 24	
				12 + 18 + 18	

ONCE YOU CHOOSE THE GOODMAN® BRAND, YOU'LL PROBABLY BE A FAN FOR LIFE.

Millions of homeowners across North America are big fans already.

YOU COULD BECOME ONE, TOO!

Just go to www.goodmanmfg.com/reviews and find out why you'll say "Thank goodness for Goodman®."



PRIME
warranty • garantie

Why does Goodman have such a large fan base?

Many of your neighbors may have discovered that a reliable and energy-efficient home comfort system doesn't have to cost a fortune. Goodman brand ductless systems feature many of the latest and greatest money-saving technology benefits that we can offer. They are designed and engineered to run quietly and pretty much worry-free.



EXTENDED SERVICE PLANS AVAILABLE

For even greater peace of mind, ask your dealer about our *Prime Warranty*¹ coverage. An affordable Parts and/or Labour Extended Service Plan for your Goodman brand ductless system.

¹ Our ductless extended warranty are offered and supported by Prime Warranty, an independent third party vendor not affiliated with Goodman. This program is offered by our participating dealer. Please call your dealer or Prime Warranty at (855) 595-6302 if you have any questions regarding your protection plan.



Additional Information

Before purchasing this appliance, read important information about its estimated annual energy consumption, yearly operating cost, or energy efficiency rating that is available from your retailer.



GOODMAN – A MEMBER OF DAIKIN GROUP

Daikin Industries, Ltd. (DIL) is a global Fortune 1000 company. It is a worldwide leader for residential and commercial HVAC. DIL is engaged primarily in the development, manufacture, sale, and after market support of heating, ventilation, air conditioning and refrigeration equipment, refrigerants and other chemicals, as well as oil hydraulic products. DIL is headquartered in Osaka, Japan.

The company provides innovative, premium quality indoor climate management solutions to meet the changing needs of residential, commercial, and industrial customers.



ISO 9001 : certification 2000



Authorized Dealer



Our continuing commitment to quality products may mean a change in specifications without notice.
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