






Ductless Systems

Right Product for the Right Application



Right Product for the Right Application

	Single-Zone	Multi-Zone	Light Commercial
	<p>Model F High Wall (Up to 30.5 SEER)</p>	<p>Model K Multi-Zone (Up to 22.0 SEER)</p>	
	<p>Model P High Wall (Up to 23.5 SEER)</p> <p>Model R*C Cassette</p> <p>Model R*D Ducted</p> <p>Model R*F Floor Console</p>	<p>Model T Multi-Zone (Up to 22.0 SEER)</p>	<p>Model R*D Ducted (Up to 16.5 SEER)</p>
	<p>Model MA High Wall (15.0 SEER)</p>		

Residential Ductless Systems


Single-Zone

Model	Appearance	Size	SEER / HSPF	Series	Compressor Type	Page
Model F - High Wall • Gray • White		9 - 18K	Up to 30.5 / 10.3	EVOLUTION[™] SYSTEM	Variable-Speed (Inverter)	4 - 5
Model P - High Wall Indoor Models R*C - Cassette R*D - Ducted R*F - Floor Console		9 - 30K	Up to 23.5 / 10.5	Preferred[™] SERIES	Variable-Speed (Inverter)	6 - 13
Model MA - High Wall		9 - 22K	15.0 / 8.2	LEGACY[™] LINE	Variable-Speed (Inverter)	14 - 15

Multi-Zone

Model	Appearance	Size	SEER / HSPF	Series	Compressor Type	Page
Model K Outdoor Multi-Zone Indoor Models K*B - High Wall F - High Wall (Gray/White) K*C - Cassette K*D - Ducted K*F - Floor Console		18 - 56K	Up to 22.0 / 10.2	EVOLUTION[™] SYSTEM	Variable-Speed (Inverter)	16 - 18
Model T Outdoor Multi-Zone Indoor Models P - High Wall R*C - Cassette R*D - Ducted R*F - Floor Console		18 - 48K	22.0 / 10.0	Preferred[™] SERIES	Variable-Speed (Inverter)	19 - 21

Light Commercial Ductless Systems

Model	Appearance	Size	SEER / HSPF	Series	Compressor Type	Page
R*D - Ducted		36 - 48K	Up to 16.5 / 10.5	Preferred[™] SERIES	Variable-Speed (Inverter)	22 - 23

Model F Ductless High Wall System

High Efficiency and High Performance Heat Pump with Basepan Heater

Variable-Speed (Inverter) Two-Stage Compressor
Up to 30.5 SEER
10.3 HSPF
Sizes: 09 / 12 / 18
All systems qualify for ENERGY STAR®

Features:

- Modes: Cool, Heat, Dry, Fan, Auto
- 80% heating capacity at -20° F
- White and Gray options
- Auto louver mode
- 180° Vertical Air Supply
- X-Fan mode
- Dehumidifying mode
- 7 Fan Speeds
- Sleep mode
- Quiet operation, as low as 26 dB(A) (Indoor)
- 46° F Heating Mode (Heating Setback)
- / FEEL function
- Piping length up to 82 ft.
- Cooling operating range 0° ~ 129° F (-18° ~ 54° C)
- Heating operating range -22° ~ 75° F (-30° ~ 24° C)

Controls:

Wireless Remote Controller included with indoor unit
Smart Phone Control (in home)

Accessories:

Condensate Pump
Insulated 25' Line Set



Condensate Pump
53DS-900---118 (208/230V)



Available in White or Gray



Select Systems



Model F Ductless High Wall System Specs

Bryant Model F High Walls - Heat Pump					
System	Size		9	12	18
	Outdoor Model		538FEQ009RBGA	538FEQ012RBGA	538FEQ018RBGA
	Indoor Model (White)		619FEQ009HBGA	619FEQ012HBGA	619FEQ018HBGA
	Indoor Model (Gray)		619FEQ009BBGA	619FEQ012BBGA	619FEQ018BBGA
	Energy Star®		YES	YES	YES
Performance	Cooling Rated Capacity	Btu/h	9,000	12,000	18,000
	Cooling Cap. Range Min - Max	Btu/h	1,535 ~ 12,966	2,900 ~ 15,354	4,435 ~ 21,496
	SEER		30.5	23.0	21.0
	EER		15.8	12.8	12.5
	Heating Rated Capacity	Btu/h	9,000	13,000	19,000
	Heating Cap. Range Min - Max	Btu/h	2,388 ~ 13,648	3,071 ~ 18,766	3,753 ~ 24,566
	HSPF		10.3	10.3	10.3
	COP	W/W	4.19	3.12	3.09
	Heating Capacity @ 5F	Btu/h	9,000	12,185	18,521
Controls	Wireless Remote Controller (°F/°C Convertible)			Standard	
	Wired Remote Controller (°F/°C Convertible)			Not available	
Operating Range	Cooling Outdoor DB Min - Max	°F	0 ~ 129	0 ~ 129	0 ~ 129
	Heating Outdoor DB Min - Max	°F	-22 ~ 75	-22 ~ 75	-22 ~ 75
	Cooling Indoor DB Min - Max	°F	64 ~ 95	64 ~ 95	64 ~ 95
	Heating Indoor DB Min - Max	°F	32 ~ 86	32 ~ 86	32 ~ 86
Piping	Total Piping Length	Ft.	82	82	82
	Piping Lift ¹	Ft.	33	33	33
	Pipe Connection Size - Liquid	In.	1/4"	1/4"	1/4"
	Pipe Connection Size - Suction	In.	1/2"	1/2"	5/8"
Refrigerant	Type			R410A	
	Design Pressure	PSIG	550	550	550
	Metering Device			Capillary Tube in Outdoor Unit	
	Charge	Lb.	3.1	3.1	4.4
Outdoor Coil	Face Area	Sq. Ft.	4.5	4.5	7.7
	No. Rows		2.5	2.5	2
	Fins per inch		18	18	18
	Circuits		2	2	4
Indoor Coil	Face Area (sq. ft.)	Sq. Ft.	2.3	2.3	2.3
	No. Rows		2	2	2
	Fins per inch		17	17	17
	Circuits		4	4	4
Compressor	Type		Rotary	Rotary	Rotary
	Model		QXAT-B121zE070	QXAT-B096zE070	QXAT-D20zF030
	Oil Type		FV50S	68EP	RB68EP
	Oil Charge	Fl. Oz.	16.2	16.2	29.4
	Rated Current	RLA	8.5	9.5	14.5
	Locked Rotor Amp	LRA	35	40	30
Electrical	Voltage, Phase, Cycle	V/Ph/Hz	208-230/1/60	208-230/1/60	208-230/1/60
	Power Supply		Indoor unit powered from outdoor unit		
	MCA	A.	12	13	19
	MOCP - Fuse Rating	A.	15	20	30
Outdoor	Unit Width	In.	35.4	35.4	38.6
	Unit Height	In.	23.5	23.5	31.1
	Unit Depth	In.	14.9	14.9	16.8
	Net Weight	Lbs.	99.2	97.0	141.1
	Airflow	CFM	1412	1412	2354
	Sound Pressure	dB(A)	53	55	59
Indoor	Unit Width	In.	37.8	37.8	37.8
	Unit Height	In.	12.6	12.6	12.6
	Unit Depth	In.	8.1	8.1	8.1
	Net Weight (lbs.)	Lbs.	30.9	30.9	30.9
	Number of Fan Speeds		7	7	7
	Airflow (lowest to highest)	CFM	206/235/294/324/353/383/412	265/294/353/383/412/441/471	324/353/412/441/471/500/530
	Sound Pressure (lowest to highest)	dB(A)	22/24/26/30/34/38/41	23/25/27/31/35/39/42	26/28/31/35/39/43/48
Air throw Data	Ft.	29.5	29.5	29.5	

* Condensing unit above or below indoor unit

Model P Ductless High Wall System

Heat Pump with Basepan Heater

Variable-Speed (Inverter)
Up to 23.5 SEER
Up to 10.0 HSPF
Sizes: 09 / 12 / 18 / 24 / 30
Six systems qualify for ENERGY STAR®

Features:

- Modes: Cool, Heat, Dry, Fan, Auto
- Auto louver mode
- Turbo mode
- Sleep mode
- Dehumidification mode
- *Follow me*
- 46° F Heating Mode (Heating Setback)
- Quiet operation
- Piping length 82 ft. ~ 164 ft.
- Cooling operating range 5° ~ 122° F (-15° ~ 50° C)
- Heating operating range 5° ~ 75° F (-15° ~ 24° C)

Controls:

Wireless Remote Controller included with indoor unit
Wired Remote Controller (Optional)

Accessories:

Condensate Pump
Insulated 25' Line Set



Condensate Pump
53DS-900---117 (115V)
53DS-900---118 (208/230V)



Optional Wired Controller
KSACN0101AAA



Select Systems



Model P Ductless High Wall System Specs

Bryant Model P High Walls - Heat Pump										
System	Size		9	12	9	12	18	24	30	
		Outdoor Model		538PAQ009RBMA	538PAQ012RBMA	538PEQ009RBMA	538PEQ012RBMA	538PEQ018RBMA	538PEQ024RBMA	538PEQ030RBMA
	Indoor Model		619PAQ009BBMA	619PAQ012BBMA	619PEQ009BBMA	619PEQ012BBMA	619PEQ018BBMA	619PEQ024BBMA	619PEQ030BBMA	
	Energy Star®		YES	YES	YES	YES	YES	YES	NO	
Performance	Cooling Rated Capacity	Btu/h	9,000	12,000	9,000	12,000	17,500	23,000	30,000	
	Cooling Cap. Range Min - Max	Btu/h	3500 ~ 11000	4000 ~ 13000	3500 ~ 11000	4000 ~ 13000	4500 ~ 18000	5500 ~ 23500	8000 ~ 30500	
	SEER		23.5	21.5	23.5	21.5	19.5	20.0	16.5	
	EER		14.5	13	14.5	13	12.5	12.5	9.5	
	Heating Rated Capacity	Btu/h	10,000	12,000	10,000	12,000	18,000	25,000	32,000	
	Heating Cap. Range Min - Max	Btu/h	4,500 ~ 11,500	5,000 ~ 13,500	4,500 ~ 11,500	5,000 ~ 13,500	5,500 ~ 19,000	6,000 ~ 26,000	9,000 ~ 34,000	
	HSPF		10.0	10.0	10.0	10.0	9.6	10.0	9.6	
COP	W/W		3.36	3.22	3.66	3.36	3.36	3.22	2.92	
Controls	Wireless Remote Controller (*F/*C Convertible)		Standard							
	Wired Remote Controller (*F/*C Convertible)		Optional							
Operating Range	Cooling Outdoor DB Min - Max	*F	4 ~ 122	4 ~ 122	4 ~ 122	4 ~ 122	4 ~ 122	4 ~ 122	4 ~ 122	
	Heating Outdoor DB Min - Max	*F	4 ~ 86	4 ~ 86	4 ~ 86	4 ~ 86	4 ~ 86	4 ~ 86	4 ~ 86	
	Cooling Indoor DB Min - Max	*F	63 ~ 90	63 ~ 90	63 ~ 90	63 ~ 90	63 ~ 90	63 ~ 90	63 ~ 90	
	Heating Indoor DB Min - Max	*F	32 ~ 86	32 ~ 86	32 ~ 86	32 ~ 86	32 ~ 86	32 ~ 86	32 ~ 86	
Piping	Total Piping Length	Ft.	82	82	82	82	98	98	164	
	Piping Lift*	Ft.	32	32	32	32	65	65	82	
	Pipe Connection Size - Liquid	In.	1/4	1/4	1/4	1/4	1/4	3/8	3/8	
	Pipe Connection Size - Suction	In.	3/8	1/2	3/8	1/2	1/2	5/8	5/8	
Refrigerant	Type		R410A							
	Design Pressure	PSIG	550	550	550	550	550	550	550	
	Metering Device		Capillary Tube in Outdoor Unit							
	Charge	Lb.	2.76	2.76	2.76	2.76	4.19	5.18	6.62	
Outdoor Coil	Face Area	Sq. Ft.	9.2	9.2	9.2	9.2	16.0	21.1	17.2	
	No. Rows		2	2	2	2	2	3	3	
	Fins per inch		21	21	21	21	18	18	17	
	Circuits		4	4	4	4	6	8	6	
Indoor Coil	Face Area (sq. ft.)	Sq. Ft.	2.2	2.2	2.2	2.2	2.6	3.7	3.7	
	No. Rows		2	2	2	2	2	3	3	
	Fins per inch		20	20	20	20	20	18	18	
	Circuits		3	3	3	3	4	7	7	
Compressor	Type		Hermetic Rotary DC Inverter Compressor	Hermetic Rotary DC Inverter Compressor	Hermetic Rotary DC Inverter Compressor	Hermetic Rotary DC Inverter Compressor	Hermetic Rotary DC Inverter Compressor	Hermetic Rotary DC Inverter Compressor	Hermetic Rotary DC Inverter Compressor	
	Model		ASM98D1UFZA	ASM108D1UFZA	ASM98D1UFZA	ASM108D1UFZA	ASM135D23UFZ	DA250S2C-30MT	TNB306FPGMC-L	
	Oil Type		VG74	VG74	VG74	VG74	VG74	VG74	FV50S	
	Oil Charge	Fl. Oz.	12.5	12.5	12.5	12.5	15.2	27.7	36.2	
	Rated Current	RLA	5.3	5.7	5.3	5.7	7.3	8.8	13.5	
Electrical	Voltage, Phase, Cycle	V/Ph/Hz	115-1-60	115-1-60	208/230-1-60	208/230-1-60	208/230-1-60	208/230-1-60	208/230-1-60	
	Power Supply		Indoor unit powered from outdoor unit							
	MCA	A.	15	15	15	15	15	15	20	
Outdoor	MOCP - Fuse Rating	A.	20	20	15	15	20	25	30	
	Unit Width	In.	31.9	31.9	31.9	31.9	33.3	37.2	37.2	
	Unit Height	In.	22.0	22.0	22.0	22.0	27.6	31.9	31.9	
	Unit Depth	In.	12.2	12.2	12.2	12.2	12.6	15.6	15.6	
	Net Weight	Lbs.	82.5	82.5	82.5	82.5	102.5	137.6	157.6	
	Airflow	CFM	1200	1200	1200	1200	1390	2130	2130	
	Sound Pressure	dB(A)	56	56	56	56	59	60	63	
Indoor	Unit Width	In.	32.9	32.9	32.9	32.9	39.0	46.7	46.7	
	Unit Height	In.	11.0	11.0	11.0	11.0	12.4	13.4	13.4	
	Unit Depth	In.	7.8	7.8	7.8	7.8	8.6	10.2	10.2	
	Net Weight	Lbs.	19.2	19.2	19.2	19.2	26.5	40.1	40.1	
	Number of Fan Speeds		4	4	4	4	4	4	4	
	Airflow (lowest to highest)	CFM	210/290/360/380	210/300/360/380	210/290/360/380	210/300/360/380	310/450/650/680	520/620/780/870	520/620/780/870	
	Sound Pressure (lowest to highest)	dB(A)	27/34/42	27/34/42	27/34/42	27/34/42	33/40/46	39/45/50	39/45/50	
Air throw Data	Ft.	23	23	23	23	30	36	36		

* Condensing unit above or below indoor unit

Model R*C Ductless Cassette System

Heat Pump with Basepan Heater

Variable-Speed (Inverter)
Up to 20.5 SEER
Up to 10.0 HSPF
Sizes: 09 / 12 / 18
All systems qualify for ENERGY STAR®

Features:

- Modes: Cool, Heat, Dry, Fan, Auto
- Timer
- Auto Restart
- *Follow me*
- 46° F Heating Mode (Heating Setback)
- Quiet operation, as low as 29 dB(A) (Indoor)
- Piping length 82 ft. ~ 164 ft.
- Cooling operating range 5° ~ 122° F (-15° ~ 50° C)
- Heating operating range 5° ~ 75° F (-15° ~ 24° C)

Controls:

Wireless Remote Controller included with indoor unit
Wired Remote Controller (Optional)

Accessories:

Insulated 25' Line Set



Optional Wired Controller
KSACN0101AAA



Select Systems



Model R*C Ductless Cassette System Specs

Bryant Model R*C Cassette - Heat Pump						
System	Size		9	12	18	
	Outdoor Model		538PEQ009RBMA	538PEQ012RBMA	538PEQ018RBMA	
	Indoor Model		619REQ009CBMA	619REQ012CBMA	619REQ018CBMA	
	Energy Star®		YES	YES	YES	
Performance	Cooling Rated Capacity	Btu/h	9,000	12,000	16,000	
	Cooling Cap. Range Min - Max	Btu/h	3,500 ~ 11,000	4,000 ~ 13000	4,500 ~ 18,000	
	SEER		19.0	20.5	19.0	
	EER		13.0	13.0	12.5	
	Heating Rated Capacity	Btu/h	10,000	12,000	18,000	
	Heating Cap. Range Min - Max	Btu/h	4,500 ~ 11,500	5,000 ~ 13500	5,500 ~ 19,000	
	HSPF		10.0	9.8	9.0	
Controls	Wireless Remote Controller (°F/°C Convertible)		Standard			
	Wired Remote Controller (°F/°C Convertible)		Optional			
Operating Range	Cooling Outdoor DB Min - Max	°F	4 ~ 122	4 ~ 122	4 ~ 122	
	Heating Outdoor DB Min - Max	°F	4 ~ 86	4 ~ 86	4 ~ 86	
Piping	Total Piping Length	Ft.	82	82	98	
	Piping Lift*	Ft.	32	32	65	
	Pipe Connection Size - Liquid	In.	1/4	1/4	1/4	
	Pipe Connection Size - Suction	In.	3/8	1/2	1/2	
Electrical	Voltage, Phase, Cycle		V/Ph/Hz	208/230-1-60	208/230-1-60	208/230-1-60
	Power Supply		Indoor unit powered from outdoor unit			
	MCA	A.	15	15	15	
Outdoor	MOCP - Fuse Rating		A.	15	20	
	Unit Width	In.	31.9	31.9	33.3	
	Unit Height	In.	22.0	22.0	27.6	
	Unit Depth	In.	12.2	12.2	12.6	
	Net Weight	Lbs.	82.5	82.5	102.5	
	Airflow	CFM	945	945	1050	
Indoor	Sound Pressure	dB(A)	56	56	59	
	Body Unit Width	In.	22.4	22.4	22.4	
	Body Unit Height	In.	10.2	10.2	10.2	
	Body Unit Depth	In.	22.4	22.4	22.4	
	Body Net Weight	Lbs.	35.3	35.3	39.7	
	Panel Unit Width	In.	25.5	25.5	25.5	
	Panel Unit Height	In.	2.0	2.0	2.0	
	Panel Unit Depth	In.	25.5	25.5	25.5	
	Panel Net Weight	Lbs.	5.5	5.5	5.5	
	Number of Fan Speeds			3	3	3
	Airflow (lowest to highest)	CFM	260/320/380	280/340/400	290/350/420	
Sound Pressure (lowest to highest)	dB(A)	34/39/44	36/39/42	46/48/50		

* Condensing unit above or below indoor unit

Model R*D Ductless Ducted System

Heat Pump with Basepan Heater

Variable-Speed (Inverter)
Up to 19.0 SEER
Up to 10.5 HSPF
Sizes: 09 / 12 / 18 / 24
All systems qualify for ENERGY STAR®

Features:

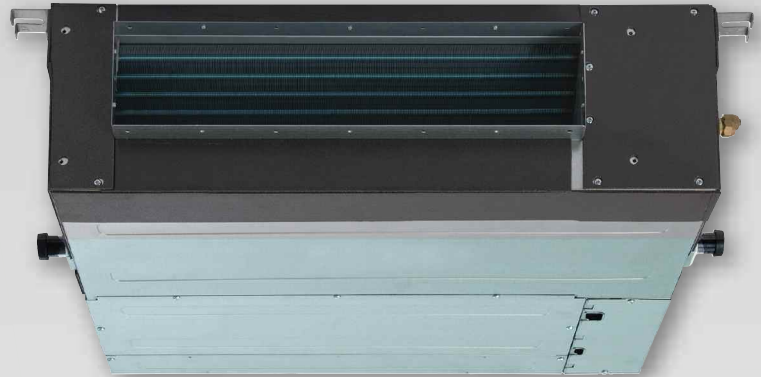
- Modes: Cool, Heat, Dry, Fan, Auto
- Timer
- One touch memory
- *Follow me*
- 46° F Heating Mode (Heating Setback)
- Piping length 82 ft. ~ 98 ft.
- Cooling operating range 5° ~ 122° F (-15° ~ 50° C)
- Heating operating range 5° ~ 75° F (-15° ~ 24° C)

Controls:

Wired and Wireless Remote Controller
included with indoor unit

Accessories:

Condensate Pump
Insulated 25' Line Set



Condensate Pump
53DS-900---118 (208/230V)



Select Systems



Model R*D Ductless Ducted System Specs

Bryant Model R*D Ducted - Heat Pump						
System		Size	9	12	18	24
System	Outdoor Model		538PEQ009RBMA	538PEQ012RBMA	538PEQ018RBMA	538PEQ024RBMA
	Indoor Model		619REQ009DBMA	619REQ012DBMA	619REQ018DBMA	619REQ024DBMA
	Energy Star®		YES	YES	YES	YES
Performance	Cooling Rated Capacity	Btu/h	9,000	11,000	16,000	23,000
	Cooling Cap. Range Min - Max	Btu/h	3,500 ~ 11,000	4,000 ~ 13,000	4,500 ~ 18,000	5,500 ~ 24,500
	SEER		19.0	18.0	18.5	19.0
	EER		13.5	12.5	12.5	12.5
	Heating Rated Capacity	Btu/h	10,000	11,800	18,000	24,400
	Heating Cap. Range Min - Max	Btu/h	4,500 ~ 11,500	5,000 ~ 13,500	5,500 ~ 19,000	6,000 ~ 26,000
	HSPF		9.6	9.0	9.6	10.5
Controls	Wireless Remote Controller (°F/°C Convertible)		Standard			
	Wired Remote Controller (°F/°C Convertible)		Standard			
Operating Range	Cooling Outdoor DB Min - Max	°F	4 ~ 122	4 ~ 122	4 ~ 122	4 ~ 122
	Heating Outdoor DB Min - Max	°F	4 ~ 86	4 ~ 86	4 ~ 86	4 ~ 86
Piping	Total Piping Length	Ft.	82	82	98	98
	Piping Lift*	Ft.	32	32	65	65
	Pipe Connection Size - Liquid	In.	1/4	1/4	1/4	3/8
	Pipe Connection Size - Suction	In.	3/8	1/2	1/2	5/8
Electrical	Voltage, Phase, Cycle		V/Ph/Hz	208/230-1-60	208/230-1-60	208/230-1-60
	Power Supply		Indoor unit powered from outdoor unit			
	MCA	A.	15	15	15	15
	MOCP - Fuse Rating	A.	15	15	20	25
Outdoor	Unit Width	In.	31.9	31.9	33.3	37.2
	Unit Height	In.	22.0	22.0	27.6	31.9
	Unit Depth	In.	12.2	12.2	12.6	15.6
	Net Weight	Lbs.	82.4	82.4	120.5	134.0
	Airflow	CFM	945	945	1050	1390
	Sound Pressure	dB(A)	56	56	59	62
Indoor	Unit Width	In.	27.6	27.6	36.2	36.2
	Unit Height	In.	8.3	8.3	8.3	10.6
	Unit Depth	In.	25.0	25.0	25.0	25.0
	Net Weight	Lbs.	39.9	39.9	50.7	57.3
	Number of Fan Speeds		3	3	3	3
	Airflow (lowest to highest)	CFM	290/340/380	290/340/380	400/440/480	590/650/810
	Sound Pressure (lowest to highest)	dB(A)	30/33/36	30/34/38	34/37/38	43/45/48
	Max Static Pressure	In.WG.	0.16	0.16	0.28	0.28

* Condensing unit above or below indoor unit

Model R*F Ductless Floor Console System

Heat Pump with Basepan Heater

Variable-Speed (Inverter)
Up to 20.5 SEER
Up to 10.0 HSPF
Sizes: 09 / 12
All systems qualify for ENERGY STAR®

Features:

- Modes: Cool, Heat, Dry, Fan, Auto
- Timer
- Auto Restart
- Follow me
- 46° F Heating Mode (Heating Setback)
- Quiet operation, as low as 29 dB(A) (Indoor)
- Piping length 82 ft.
- Cooling operating range 5° ~ 122° F (-15° ~ 50° C)
- Heating operating range 5° ~ 75° F (-15° ~ 24° C)

Controls:

Wireless Remote Controller included with indoor unit
Wired Remote Controller (Optional)

Accessories:

Condensate Pump
Insulated 25' Line Set



Condensate Pump
53DS-900---118 (208/230V)



Optional Wired Controller
KSACN0101AAA



Select Systems



Model R*F Ductless Floor Console System Specs

Bryant Model R*F Floor Console - Heat Pumps				
System	Size		9	12
	Outdoor Model		538PEQ009RBMA	538PEQ012RBMA
	Indoor Model		619REQ009FBMA	619REQ012FBMA
	Energy Star®		YES	YES
Performance	Cooling Rated Capacity	Btu/h	9,000	12,000
	Cooling Cap. Range Min - Max	Btu/h	3,500 ~ 11,000	4,000 ~ 13,000
	SEER		20.0	20.5
	EER		12.5	12.5
	Heating Rated Capacity	Btu/h	10,000	12,000
	Heating Cap. Range Min - Max	Btu/h	4,500 ~ 11,500	5,000 ~ 13,500
	HSPF		10	9.8
Controls	Wireless Remote Controller (°F/°C Convertible)		Standard	
	Wired Remote Controller (°F/°C Convertible)		Optional	
Operating Range	Cooling Outdoor DB Min - Max	°F	4 ~ 122	4 ~ 122
	Heating Outdoor DB Min - Max	°F	4 ~ 86	4 ~ 86
Piping	Total Piping Length	Ft.	82	82
	Piping Lift*	Ft.	32	32
	Pipe Connection Size - Liquid	In.	1/4	1/4
	Pipe Connection Size - Suction	In.	3/8	1/2
Electrical	Voltage, Phase, Cycle	V/Ph/Hz	208/230-1-60	208/230-1-60
	Power Supply		Indoor unit powered from outdoor unit	
	MCA	A.	15	15
	MOCP - Fuse Rating	A.	15	15
Outdoor	Unit Width	In.	31.9	31.9
	Unit Height	In.	22.0	22.0
	Unit Depth	In.	12.2	12.2
	Net Weight	Lbs.	82.5	82.5
	Airflow	CFM	945	945
	Sound Pressure	dB(A)	56	56
Indoor	Unit Width	In.	27.6	27.6
	Unit Height	In.	8.3	8.3
	Unit Depth	In.	23.6	23.6
	Net Weight	Lbs.	32.4	32.4
	Number of Fan Speeds		3	3
	Airflow (lowest to highest)	CFM	220/250/280	220/250/280
	Sound Pressure (lowest to highest)	dB(A)	37/38/41	34/41/45

* Condensing unit above or below indoor unit

Model MA Ductless High Wall System

Cooling Only - DACMA
Heat Pump - DAQMA

Variable-Speed (Inverter)
15.0 SEER
8.2 HSPF (Heat Pump Only)
Sizes: 09 / 12 / 17 / 18 / 22

Features:

- Cost Competitive
- Auto louver mode
- Turbo mode
- Sleep mode
- Dehumidification mode
- One touch memory
- Piping length 65 ~ 100 ft.
- Cooling operating range 14° ~ 115° F (-10° ~ 46° C)
- Heating operating range 5° ~ 75° F (-15° ~ 24° C)

Controls:

Wireless Remote Controller included with indoor unit
Wired Remote Controller Convertible (Optional)

Accessories:

Condensate Pump (115V and 230V option)
Insulated 25' Line Set



Condensate Pump
53DS-900---117 (115V)
53DS-900---118 (208/230V)



Optional Wired Controller
KSACN0101AAA



Model MA Ductless High Wall System Specs

Bryant Model MA High Walls - Cooling Only							
System	Size	9		12		18	22
	Outdoor Model		DACMA-S109-1AAA	DACMA-S112-1AAA	DACMA-S112-3AAA	DACMA-S118-3AAA	DACMA-S122-3AAA
Indoor Model		DHCMA-S109-1AAA	DHCMA-S112-1AAA	DHCMA-S112-3AAA	DHCMA-S118-3AAA	DHCMA-S122-3AAA	
Energy Star*		NO	NO	NO	NO	NO	
Performance	Cooling Rated Capacity Btu/h	9,000		12,000		18,000	22,000
	Cooling Cap. Range Min - Max Btu/h	4,000 ~ 10,000		4,500 ~ 13,000		5,500 ~ 19,000	6,500 ~ 24,000
	SEER	15		15		15	15
	EER	10		9		8.5	10
Controls	Wireless (°C, °F, Convertible)	Standard - Convertible					
	Wired (°C, °F, Convertible)	Optional: KSACN0101CAC					
Operating Range	Cooling Outdoor DB Min - Max °F	14 ~ 115					
	Cooling Indoor DB Min - Max °F	63 ~ 90					
Piping	Total Piping Length ft.	65					98
	Piping Lift ft.*	25					30
	Pipe Connection Size - Liquid (In)	1/4					3/8
	Pipe Connection Size - Suction (In)	3/8	1/2				5/8
Electrical	Voltage	115 -1 -60			208/230-1-60		
	Power Supply	Indoor unit powered from outdoor unit					
	Outdoor - MCA	19	19	10	14	16	
	Outdoor - Fuse Rating (MOCP)	30	30	15	20	25	
Outdoor	Dimensions (W X H X D) In	35.8 x 23 x 13.2			34.9 x 25.4 x 14	38.0 x 29.7 x 15.6	
	Net Weight (lbs.)	58.4	61.7		76.0	98.1	
	Sound Pressure dBa	57	58		60	61	
Indoor	Dimensions (W X H X D) In	26.8 x 10.0 x 7.0		30.3 x 10.0 x 7.4		35.6 x 10.8 x 7.8	40.6 x 12.4 x 8.6
	Net Weight (lbs.)	15.4		16.5		19.8	26.4
	Number of Fan Speeds	4					
	Airflow (lowest to highest) CFM	131/160/192/215	158/194/230/240	157/193/232/240	236/294/348/395	368/458/547/580	
	Sound Pressure dBa (L / M / H)	43/39/34	44/40/36		45/41/37	50/46/42	

Bryant Model MA High Walls - Heat Pump							
System	Size	9		12		17	22
	Outdoor Model		DAQMA-S109-1AAA	DAQMA-S112-1AAA	DAQMA-S112-3AAA	DAQMA-S117-3AAA	DAQMA-S122-3AAA
Indoor Model		DHQMA-S109-1AAA	DHQMA-S112-1AAA	DHQMA-S112-3AAA	DHQMA-S117-3AAA	DHQMA-S122-3AAA	
Energy Star*		NO	NO	NO	NO	NO	
Performance	Cooling Rated Capacity Btu/h	9,000		12,000		17,000	22,000
	Cooling Cap. Range Min - Max Btu/h	4,000 ~ 10,000		4,500 ~ 13,000		5,500 ~ 19,000	6,500 ~ 24,000
	SEER	15					
	EER	10.5	9.5		9	9.5	
	Heating Rated Capacity Btu/h	9,000		12,000		18,000	22,000
	Heating Cap. Range Min - Max Btu/h	4,000 ~ 10,500		4,500 ~ 13,000		5,500 ~ 19,500	6,500 ~ 24,500
HSPF	8.2						
Controls	Wireless (°C, °F, Convertible)	Standard - Convertible					
	Wired (°C, °F, Convertible)	Optional: KSACN0101CAC					
Operating Range	Cooling Outdoor DB Min - Max °F	14 ~ 115					
	Heating Outdoor DB Min - Max °F	5 ~ 75					
	Cooling Indoor DB Min - Max °F	63 ~ 90					
	Heating Indoor DB Min - Max °F	32 ~ 86					
Piping	Total Piping Length ft.	65					98
	Piping Lift ft.*	25					30
	Pipe Connection Size - Liquid (In)	1/4					3/8
	Pipe Connection Size - Suction (In)	3/8	1/2				5/8
Electrical	Voltage	115 -1 -60			208/230-1-60		
	Power Supply	Indoor unit powered from outdoor unit					
	Outdoor - MCA	19	19	10	14	16	
	Outdoor - Fuse Rating (MOCP)	30	30	15	20	25	
Outdoor	Dimensions (W X H X D) In	35.8 x 23 x 13.2			34.9 x 25.4 x 14	38.0 x 29.7 x 15.6	
	Net Weight (lbs.)	70.5			82.7	103.6	
	Sound Pressure dBa (Clg / Htg)	57	58		60	61	
Indoor	Dimensions (W X H X D) In	26.8 x 10.0 x 7.0		30.3 x 10.0 x 7.4		35.6 x 10.8 x 7.8	40.6 x 12.4 x 8.6
	Net Weight (lbs.)	15.4		16.5		19.8	26.4
	Number of Fan Speeds	4					
	Airflow (lowest to highest) CFM	131/160/192/215	158/194/230/240	157/193/232/240	236/294/348/395	368/458/547/580	
	Sound Pressure dBa (L / M / H) Clg	43/39/34	44/40/36	44/40/36	45/41/37	50/46/42	
Sound Pressure dBa (L / M / H) Htg	40/35/30	43/38/33	42/36/31	42/38/33	46/42/38		

* Condensing unit above or below indoor unit

Model K Ductless Multi-Zone System

Multi-zone Heat Pump with Basepan Heater

Variable-Speed (Inverter)
 Up to 22.0 SEER
 Up to 10.2 HSPF
 Sizes: 18 / 24 / 30 / 36 / 42 / 48 / 56
 Three systems qualify for ENERGY STAR®

Features:

- Connect 2 ~ 9, multiple style indoor units (Evolution® Series)
 - High Wall (F and K*B)
 - Ducted (K*D)
 - Cassette (K*C)
 - Floor Console (K*F)
- Piping length 66 ft. ~ 476 ft.
- Cooling operating range 0° ~ 118° F (-18° ~ 48° C)
- Heating operating range 5° ~ 75° F (-15° ~ 24° C)

Controls:

Wireless Remote Controller included with each indoor unit
 Wired Remote Controller included with each Ducted and Cassette indoor unit (Optional on K*B High Wall)
 Smart Phone Controls (Optional)

Accessories:

Condensate Pump
 - Available as standard on Ducted and Cassette indoor units
 Branch Boxes (for sizes 48 – 56)
 - F High Wall not connectable for multi-zone outdoor unit sizes 48k and 56k
 Wired Remote Controller
 Insulated 25' Line Set



Condensate Pump
 53DS-900---118 (208/230V)

Optional Wired Controller
 KSACN0201AAA
 Not available for F & K*F units



Select Systems

Model K Ductless Multi-Zone System Specs

			Bryant Model K Multi-Zone - Heat Pumps							
			18	24	30	36	42	48	56	
System	Size		538KEQ018RCGA	538KEQ024RDGA	538KEQ030RFGA	538KEQ036RGGGA	538KEQ042RGGGA	538KEQ048RRKGA	538KEQ056RLGA	
	Outdoor Model		538KEQ018RCGA	538KEQ024RDGA	538KEQ030RFGA	538KEQ036RGGGA	538KEQ042RGGGA	538KEQ048RRKGA	538KEQ056RLGA	
Performance Non-Ducted	Max Number of Zones		2	3	4	4	5	8	9	
	Energy Star®		YES	NO	YES	YES	NO	NO	NO	
	Cooling Rated Capacity	Btu/h	18,000	26,000	29,200	34,000	39,000	48,000	53,000	
	Cooling Cap. Range Min - Max	Btu/h	7,000 ~ 21,000	7,500 ~ 33,000	8,189 ~ 33,438	8,871 ~ 35,826	8,871 ~ 40,944	3,412 ~ 54,592	3,412 ~ 61,416	
	SEER		22	20.5	21	21	21	16	16	
	EER		12.50	9.50	12.00	12.40	10.43	9.56	9.45	
	Heating Rated Capacity	Btu/h	19,000	29,000	31,600	42,500	45,000	54,500	61,500	
	Heating Cap. Range Min - Max	Btu/h	8,530 ~ 22,600	7,500 ~ 35,000	8,189 ~ 32,414	8,871 ~ 44,356	8,871 ~ 46,062	4,094 ~ 59,368	4,094 ~ 63,122	
	HSPF		9.0	10.2	10.2	10.2	10.2	8.2	8.2	
	Cooling Rated Capacity	Btu/h	18,000	26,000	29,200	34,000	39,500	48,500	53,000	
Performance Conditioned Ducted	Cooling Cap. Range Min - Max	Btu/h	7,000 ~ 21,000	7,500 ~ 33,000	7,195 ~ 32,118	16,515 ~ 36,395	11,335 ~ 41,872	7,706 ~ 53,296	8,456 ~ 58,708	
	SEER		18	17.25	17.75	17.9	17.85	15.75	15.75	
	EER		11	8.75	10.55	11.25	10.1	9.2	9.1	
	Heating Rated Capacity	Btu/h	19,000	29,000	31,800	43,000	46,000	54,500	61,000	
	Heating Cap. Range Min - Max	Btu/h	8,530 ~ 22,600	7,500 ~ 35,000	7,344.5 ~ 32,457	8,051 ~ 44,550	8,185 ~ 46,531	10,047 ~ 56,934	10,047 ~ 34,611	
	HSPF		9	9.6	10	9.9	9.9	8.2	8.2	
	Cooling Rated Capacity	Btu/h	18,000	26,000	29,200	34,000	39,500	48,500	52,500	
	Cooling Cap. Range Min - Max	Btu/h	7,000 ~ 21,000	7,500 ~ 33,000	6,200 ~ 30,800	12,706 ~ 36,965	13,800 ~ 42,800	12,000 ~ 52,000	13,500 ~ 56,000	
	SEER		14	14	14.5	14.8	14.7	15.5	15.5	
	EER		9.5	8	9.1	10.1	9.8	8.8	8.7	
Performance Ducted	Heating Rated Capacity	Btu/h	19,000	29,000	32,000	43,500	46,500	54,500	60,500	
	Heating Cap. Range Min - Max	Btu/h	8,530 ~ 22,600	7,500 ~ 35,000	6,500 ~ 32,500	7,231 ~ 44,745	7,500 ~ 47,000	16,000 ~ 54,500	16,000 ~ 61,000	
	HSPF		9	9	9.8	9.6	9.6	8.2	8.2	
	Cooling Outdoor DB Min - Max	°F	0 ~ 119	0 ~ 119	0 ~ 119	0 ~ 119	0 ~ 119	5 ~ 119	5 ~ 119	
	Heating Outdoor DB Min - Max	°F	-4 ~ 75	-4 ~ 75	-4 ~ 75	-4 ~ 75	-4 ~ 75	-4 ~ 75	-4 ~ 75	
	Piping	Total Piping Length	Ft.	65	196	230	246	246	443	476
		Piping to furthest FCU	Ft.	33	65	82	82	82	229	229
		Drop (OD above ID)	Ft.	32	32	49	49	49	98	98
		Lift (OD below ID)	Ft.	33	33	49	49	49	98	98
		Voltage, Phase, Cycle	V/PH/Hz	208/230-1-60	208/230-1-60	208/230-1-60	208/230-1-60	208/230-1-60	208/230-1-60	208/230-1-60
Electrical	Power Supply		Indoor unit powered from outdoor unit							
	MCA	A.	15	21	19	21	24	30	30	
	MOCOP - Fuse Rating	A.	25	35	30	35	40	50	50	
	Unit Width	In.	37.6	38.6	38.6	42.8	42.8	35.4	35.4	
	Unit Height	In.	27.6	31.1	31.1	43.4	43.4	53	53	
Outdoor	Unit Depth	In.	15.6	16.8	17.3	17.3	13.4	13.4	13.4	
	Net Weight	Lbs.	114.7	153.2	145.5	198.4	198.4	255.7	255.7	
	Airflow	CFM	1883	2354	2330	4531	4531	3766	4119	
	Sound Pressure	dB(A)	56	59	59	61	61	57	57	

			9	12	18
Indoor High Wall (F)	Size		619FEQ009HBGA	619FEQ012HBGA	619FEQ018HBGA
	Model (White)		619FEQ009HBGA	619FEQ012HBGA	619FEQ018HBGA
	Model (Gray)		619FEQ009BBGA	619FEQ012BBGA	619FEQ018BBGA
	Unit Width	In.	37.8	37.8	37.8
	Unit Height	In.	12.6	12.6	12.6
	Unit Depth	In.	8.1	8.1	8.1
	Net Weight	Lbs.	30.9	30.9	30.9
	Number of Fan Speeds		7	7	7
	Airflow (lowest to highest)	CFM	206/235/294/324/353/383/412	265/294/353/383/412/441/471	324/353/412/441/471/500/530
	Sound Pressure (lowest to highest)	dB(A)	22/24/26/30/34/38/41	23/25/27/31/35/39/42	26/28/31/35/39/43/48
Wireless Remote Controller (°F/°C Convertible)		Standard			
Wired Remote Controller (°F/°C Convertible)		Not Available			

			9	12	18	24
Indoor High Wall (K*B)	Size		619KEQ009BBGA	619KEQ012BBGA	619KEQ018BBGA	619KEQ024BBGA
	Model		619KEQ009BBGA	619KEQ012BBGA	619KEQ018BBGA	619KEQ024BBGA
	Unit Width	In.	34.1	34.1	40.1	46.4
	Unit Height	In.	11.5	11.5	12.6	2.8
	Unit Depth	In.	8.2	8.2	9.1	10.4
	Net Weight	Lbs.	24.3	24.3	30.9	38.6
	Number of Fan Speeds		7	7	7	7
	Airflow (lowest to highest)	CFM	224/241/271/312/359/394/430	224/241/271/312/359/394/453	282/330/371/418/465/512/589	294/353/412/471/530/588/647
	Sound Pressure (lowest to highest)	dB(A)	23/26/30/34/36/38/42	24/26/30/34/36/38/44	33/36/38/41/44/47/51	38/41/43/45/47/49/52
	Wireless Remote Controller (°F/°C Convertible)		Standard			
Wired Remote Controller (°F/°C Convertible)		Optional				

			9	12	18	21	24
Indoor Ducted (K*D)	Size		619KEQ009DBGA	619KEQ012DBGA	619KEQ018DBGA	619KEQ021DBGA	619KEQ024DBGA
	Model		619KEQ009DBGA	619KEQ012DBGA	619KEQ018DBGA	619KEQ021DBGA	619KEQ024DBGA
	Unit Width	In.	24.2	24.2	24.2	24.2	24.2
	Unit Height	In.	7.9	7.9	7.9	7.9	7.9
	Unit Depth	In.	27.6	27.6	35.4	43.3	43.3
	Net Weight	Lbs.	48.5	50.7	59.5	68.3	68.3
	Number of Fan Speeds		3	3	3	3	3
	Airflow (lowest to highest)	CFM	147/176/264	176/235/323	294/353/411	323/441/588	323/441/588
	Sound Pressure (lowest to highest)	dB(A)	31/34/37	32/35/39	33/37/41	34/38/42	34/38/42
	Max Static Pressure	In.WG.	0.04	0.04	0.04	0.06	0.06
Wireless Remote Controller (°F/°C Convertible)		Standard					
Wired Remote Controller (°F/°C Convertible)		Standard					

			9	12	18
Indoor Floor Console (K*F)	Size		619KEQ009FBGA	619KEQ012FBGA	619KEQ018FBGA
	Model		619KEQ009FBGA	619KEQ012FBGA	619KEQ018FBGA
	Unit Width	In.	8.5	8.5	8.5
	Unit Height	In.	23.6	23.6	23.6
	Unit Depth	In.	27.6	27.6	27.6
	Net Weight	Lbs.	33.1	33.1	33.1
	Number of Fan Speeds		7	7	7
	Airflow (lowest to highest)	CFM	188/217/253/282/311/ 329/ 382	205/ 264/294/ 323/353/ 382/441	241/311/ 341/ 382/ 423/470/ 494
	Sound Pressure (lowest to highest)	dB(A)	25/ 26/ 30/ 33/ 36/ 38/ 40	27/ 32/ 35/ 37/ 38/ 40/43	33/ 35/ 37/ 41/ 44/ 46/ 48
	Wireless Remote Controller (°F/°C Convertible)		Standard		
Wired Remote Controller (°F/°C Convertible)		Not Available			

			12	18	24
Indoor Cassette (K*C)	Size		619KEQ012CBGA	619KEQ018CBGA	619KEQ024CBGA
	Model		619KEQ012CBGA	619KEQ018CBGA	619KEQ024CBGA
	Unit Width	In.	22.4	22.4	22.4
	Unit Height	In.	9.1	9.1	9.4
	Unit Depth	In.	22.4	22.4	33.1
	Net Weight	Lbs.	39.7	39.7	61.7
	Number of Fan Speeds		3	3	3
	Airflow	CFM	265/294/353	265/294/353	500/ 559/694
	Sound Pressure (lowest to highest)	dB(A)	42/44/46	42/44/46	35/37/39
	Wireless Remote Controller (°F/°C Convertible)		Standard		
Wired Remote Controller (°F/°C Convertible)		Standard			

Model K Ductless Multi-Zone System Combinations

Outdoor Unit Model	2-Zone	3-Zone	4-Zone	5-Zone	6-Zone	7-Zone	8-Zone	9-Zone							
538KEQ018RCGA	9+9														
	9+12														
538KEQ024RDGA	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														
538KEQ030RFGA	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+12+12												
	12+12	9+12+12													
	12+18	9+12+18													
	18+18	12+12+12													
538KEQ036RGGGA	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												
	12+12	9+12+12	9+9+12+12												
	12+18	9+12+18	9+9+12+18												
	18+18	9+18+18	9+9+18+18												
		12+12+12	9+12+12+12												
		12+12+18	9+12+12+18												
538KEQ042RGGGA	9+12	9+9+9	9+9+9+9		9+9+9+9+9										
	9+18	9+9+12	9+9+9+12		9+9+9+9+12										
	12+12	9+9+18	9+9+9+18		9+9+9+9+18										
	12+18	9+12+12	9+9+12+12		9+9+9+12+12										
	18+18	9+12+18	9+9+12+18		9+9+9+12+18										
		9+18+18	9+9+18+18		9+9+9+18+18										
		12+12+12	9+12+12+12		9+9+12+12+12										
		12+12+18	9+12+12+18		9+9+12+12+18										
		12+18+18	9+12+18+18		9+9+12+18+18										
		18+18+18	9+18+18+18		12+12+12+12+12										
			12+12+12+12												
538KEQ048RKGGA	9+18	9+9+9	12+12+21	9+9+9+9	9+12+12+24	12+12+18+21	9+9+9+9+9	9+9+9+18+24	9+12+12+12+12		9+9+9+9+9+9				
	9+21	9+9+12	12+12+24	9+9+9+12	9+12+18+18	12+12+18+24	9+9+9+9+12	9+9+9+21+21	9+12+12+12+18		9+9+9+9+9+12				
	9+24	9+9+18	12+18+18	9+9+9+18	9+12+18+21	12+12+21+21	9+9+9+9+18	9+9+9+21+24	9+12+12+12+21		9+9+9+9+9+18				
	12+12	9+9+21	12+18+21	9+9+9+21	9+12+18+24	12+12+24+24	9+9+9+9+21	9+9+12+12+12	9+12+12+12+24		9+9+9+9+9+21				
	12+18	9+9+24	12+18+24	9+9+9+24	9+12+21+21	12+18+18+18	9+9+9+9+24	9+9+12+12+18	9+12+12+18+18		9+9+9+9+9+24				
	12+21	9+12+12	12+21+21	9+9+12+12	9+12+21+24	12+18+18+21	9+9+9+12+12	9+9+12+12+21	9+12+12+18+21		9+9+9+9+9+24				
	12+24	9+12+18	12+21+24	9+9+12+18	9+12+24+24	12+18+18+24	9+9+9+12+18	9+9+12+12+24	12+12+12+12+12		9+9+9+9+12+18				
	18+18	9+12+21	12+24+24	9+9+12+21	9+18+18+18	12+18+21+21	9+9+9+12+21	9+9+12+18+18	12+12+12+12+18		9+9+9+9+12+21				
	18+21	9+12+24	18+18+18	9+9+12+24	9+18+18+21		9+9+9+12+24	9+9+12+18+21	12+12+12+12+21		9+9+9+9+12+24				
	18+24	9+18+18	18+18+21	9+9+18+18	9+18+18+24		9+9+9+18+18	9+9+12+18+24	12+12+12+12+24		9+9+9+12+12+12				
	21+21	9+18+21	18+18+24	9+9+18+21	9+18+21+21		9+9+9+18+21	9+9+12+12+18			9+9+9+9+12+12				
	21+24	9+18+24	18+21+21	9+9+18+24	9+18+21+24		9+9+9+18+24	9+9+12+12+21			9+9+9+9+12+21				
	24+24	9+21+21	18+21+24	9+9+21+21	12+12+12+12			9+9+12+12+12+12			9+9+9+9+12+24				
		9+21+24	21+21+21	9+9+21+24	12+12+12+18			9+9+12+12+12+18							
		9+24+24	21+21+24	9+12+12+12	12+12+12+24										
		12+12+12	21+24+24	9+12+12+18	12+12+12+24										
		12+18+18	24+24+24	9+12+12+21	12+12+18+18										
	538KEQ056RLGA	9+18	9+9+12	12+12+24	9+9+9+9	9+12+18+21	12+12+18+21	9+9+9+9+9	9+9+12+12+24	9+12+12+18+21	9+9+9+9+9+9	9+9+9+9+9+9			
		9+21	9+9+18	12+18+18	9+9+9+12	9+12+18+24	12+12+18+24	9+9+9+9+12	9+9+12+18+18	9+12+12+18+24	9+9+9+9+9+12	9+9+9+9+9+12			
		9+24	9+9+21	12+18+21	9+9+9+18	9+12+21+21	12+12+21+21	9+9+9+9+18	9+9+12+18+21	9+12+12+21+21	9+9+9+9+9+18	9+9+9+9+9+18			
		12+18	9+9+24	12+18+24	9+9+9+21	9+12+21+24	12+12+21+24	9+9+9+9+21	9+9+12+18+24	9+12+12+12+24	9+9+9+9+9+21	9+9+9+9+9+21			
12+21		9+12+12	12+21+21	9+9+9+24	9+12+24+24	12+12+24+24	9+9+9+9+24	9+9+12+21+21	9+12+12+12+24	9+9+9+9+9+24	9+9+9+9+9+24				
12+24		9+12+18	12+21+24	9+9+12+12	9+18+18+18	12+18+18+18	9+9+9+12+12	9+9+12+21+24	12+12+12+12+12	9+9+9+9+12+12	9+9+9+9+9+24				
18+18		9+12+21	12+24+24	9+9+12+18	9+18+18+21	12+18+18+21	9+9+9+12+18	9+9+12+24+24	12+12+12+12+18	9+9+9+9+12+18	9+9+9+9+9+24				
18+21		9+12+24	18+18+18	9+9+12+21	9+18+18+24	12+18+18+24	9+9+9+12+21	9+9+18+18+18	12+12+12+12+21	9+9+9+9+12+21	9+9+9+9+9+24				
18+24		9+18+18	18+18+21	9+9+12+24	9+18+21+21	12+18+21+21	9+9+9+12+24	9+9+18+18+21	12+12+12+12+24	9+9+9+9+12+24	9+9+9+9+9+24				
21+21		9+18+21	18+18+24	9+9+18+18	9+18+21+24	12+18+21+24	9+9+9+18+18	9+9+18+18+24	12+12+12+18+18	9+9+9+9+18+18	9+9+9+9+9+24				
21+24		9+18+24	18+21+21	9+9+18+21	9+18+24+24	12+18+24+24	9+9+9+18+21	9+9+18+21+21	12+12+12+18+21	9+9+9+9+18+21	9+9+9+9+9+24				
24+24		9+21+21	18+21+24	9+9+18+24	9+21+21+21	12+21+21+21	9+9+9+18+24	9+9+18+21+24	12+12+12+18+24	9+9+9+9+18+24	9+9+9+9+9+24				
		9+21+24	18+24+24	9+9+21+21	9+21+21+24	12+21+21+24	9+9+9+21+21	9+12+12+12+12	12+12+12+21+21		9+9+9+9+12+21				
		9+24+24	21+21+21	9+9+21+24	9+21+24+24	12+21+24+24	9+9+9+21+24	9+9+9+21+24	12+12+12+12+18		9+9+9+9+12+12+12				
		12+12+12	21+21+24	9+9+24+24	9+24+24+24	18+18+18+18	9+9+12+12+12	9+12+12+12+21	12+12+18+18+18		9+9+9+9+12+12+18				
		12+12+18	21+24+24	9+12+12+12	12+12+12+12	18+18+18+21	9+9+12+12+18	9+12+12+12+24	12+12+18+18+21		9+9+12+12+12+12+12				
		12+12+21	24+24+24	9+12+12+18	12+12+12+18	18+18+18+24	9+9+12+12+21	9+12+12+18+18			9+9+9+9+12+12+12				
				9+12+12+21	12+12+12+21	18+18+21+21									
				9+12+12+24	12+12+12+24	18+18+21+24									
				9+12+18+18	12+12+18+18	18+21+21+21									

Model T Ductless Multi-Zone System

Multi-zone Heat Pump with Basepan Heater

Variable-Speed (Inverter)
Up to 22.0 SEER
Up to 10.0 HSPF
Sizes: 18 / 27 / 36 / 48
Three systems qualify for ENERGY STAR®

Features:

- Connect 2 ~ 5, multiple style indoor units (Preferred Series)
- Piping length 66 ft. ~ 98 ft.
- Cooling operating range 5° ~ 122° F (-15° ~ 50° C)
- Heating operating range 5° ~ 75° F (-15° ~ 24° C)

Controls:

Wireless Remote Controller included with each indoor unit
Wired Remote Controller included with each Ducted indoor unit
(optional on other)

Accessories:

Condensate Pump
Wired Remote Controller
Insulated 25' Line Set



Condensate Pump
53DS-900---118 (208/230V)

Optional Wired Controller
KSACN0101AAA



Select Systems

Model T Ductless Multi-Zone System Specs

Bryant Model T Multi-Zone - Heat Pumps										
System	Size	18		27		36		48		
	Outdoor Model	538TEQ018RCMA		538TEQ027RDMA		538TEQ036RFMA		538TEQ048RFMA		
Performance Non-Ducted	Max Number of Zones	2		3		4		5		
	Energy Star®	YES		YES		NO		YES		
	Cooling Rated Capacity	Btu/h	18,000		25,000		36,000		42,000	
	Cooling Cap. Range Min - Max	Btu/h	8,500 ~ 20,000		9,000 ~ 30,000		9,500 ~ 37,000		10,000 ~ 50,000	
	SEER		21		22		18		20	
	EER		12.5		12.5		8.8		12.5	
	Heating Rated Capacity	Btu/h	18,500		32,000		36,000		49,000	
Performance Ducted	Heating Cap. Range Min - Max	Btu/h	9,000 ~ 22,000		9,500 ~ 32,000		10,000 ~ 39,000		10,500 ~ 55,000	
	HSPF		9.6		9.6		10.0		10.0	
	Cooling Rated Capacity	Btu/h	17,500		26,000		35,000		42,000	
	Cooling Cap. Range Min - Max	Btu/h	8,500 ~ 20,000		9,000 ~ 30,000		9,500 ~ 36,500		10,000 ~ 50,000	
	SEER		19.5		19.25		16.5		19	
	EER		12.5		11		8.5		11.75	
	Heating Rated Capacity	Btu/h	18,250		32,000		36,000		50,000	
Performance Combination Ducted and Non-Ducted	Heating Cap. Range Min - Max	Btu/h	9,000 ~ 22,000		9,500 ~ 32,000		10,000 ~ 39,000		10,500 ~ 55,000	
	HSPF		9.1		9.2		9.7		9.8	
	Cooling Rated Capacity	Btu/h	17,000		27,000		34,000		42,000	
	Cooling Cap. Range Min - Max	Btu/h	8,500 ~ 20,000		9,000 ~ 30,000		9,500 ~ 36,000		10,000 ~ 50,000	
	SEER		18		16.5		15		18	
	EER		12.5		9.5		8.2		11	
	Heating Rated Capacity	Btu/h	18,000		32,000		36,000		51,000	
Operating Range	Heating Cap. Range Min - Max	Btu/h	9000 ~ 22000		9500 ~ 32000		10,000 ~ 39,000		10,500 ~ 55,000	
	HSPF		8.5		8.8		9.3		9.5	
	Cooling Outdoor DB Min - Max	°F	4 ~ 122		4 ~ 122		4 ~ 122		4 ~ 122	
	Heating Outdoor DB Min - Max	°F	4 ~ 86		4 ~ 86		4 ~ 86		4 ~ 86	
	Total Piping Length	Ft.	98		115		196		246	
	Piping to furthest FCU	Ft.	82		82		98		98	
	Drop (OD above ID)	Ft.	33		33		33		33	
Electrical	Lift (OD below ID)	Ft.	50		50		50		50	
	Voltage, Phase, Cycle	V/Ph/Hz	208/230-1-60		208/230-1-60		208/230-1-60		208/230-1-60	
	Power Supply		Indoor unit powered from outdoor unit							
	MCA	A.	15		18		27		29	
	MOCP - Fuse Rating	A.	20		30		45		50	
	Unit Width	In.	33.3		37.2		37.2		36.9	
	Unit Height	In.	27.6		31.9		31.9		53.9	
Outdoor	Unit Depth	In.	12.6		15.6		15.6		15.4	
	Net Weight	Lbs.	114.6		154.8		169.8		255.5	
	Airflow	CFM	1,390		2,130		2,130		3,500	
	Sound Pressure	dB(A)	60		63		63		64	
	Size		9		12		18		24	
	Model		619PEQ009BBMA		619PEQ012BBMA		619PEQ018BBMA		619PEQ024BBMA	
	Unit Width	In.	32.9		32.9		39.0		46.7	
Unit Height	In.	11.0		11.0		12.4		13.4		
Unit Depth	In.	7.8		7.8		8.6		10.2		
Net Weight	Lbs.	19.2		19.2		26.5		40.1		
Number of Fan Speeds		4		4		4		4		
Airflow (lowest to highest)	CFM	210/290/360/380		210/300/360/380		310/450/650/680		520/620/780/870		
Sound Pressure (lowest to highest)	dB(A)	27/34/42		27/34/42		33/40/46		39/45/50		
Air throw Data	Ft.	23.0		23.0		30.0		36.0		
Wireless Remote Controller (*F/*C Convertible)		Standard								
Wired Remote Controller (*F/*C Convertible)		Optional								
Indoor Ducted (R/D)	Size		9		12		18		24	
	Model		619REQ009DBMA		619REQ012DBMA		619REQ018DBMA		619REQ024DBMA	
	Unit Width	In.	27.6		27.6		36.2		36.2	
	Unit Height	In.	8.3		8.3		8.3		10.2	
	Unit Depth	In.	25.0		25.0		25.0		25.0	
	Net Weight	Lbs.	39.9		39.9		50.7		57.3	
	Number of Fan Speeds		3		3		3		3	
	Airflow (lowest to highest)	CFM	290/340/380		290/340/380		400/440/480		590/650/810	
	Sound Pressure (lowest to highest)	dB(A)	30/33/36		30/34/38		34/37/38		43/45/48	
	Max Static Pressure	In.WG.	0.16		0.16		0.28		0.28	
	Wireless Remote Controller (*F/*C Convertible)		Standard							
	Wired Remote Controller (*F/*C Convertible)		Standard							
	Indoor Cassette (R/C)	Size		9		12		18		
Model			619REQ009CBMA		619REQ012CBMA		619REQ018CBMA			
Unit Width		In.	22.4		22.4		22.4			
Unit Height		In.	10.2		10.2		10.2			
Unit Depth		In.	22.4		22.4		22.4			
Net Weight		Lbs.	35.3		35.3		39.7			
Number of Fan Speeds			3		3		3			
Airflow (lowest to highest)		CFM	260/320/380		280/340/400		290/350/420			
Sound Pressure (lowest to highest)		dB(A)	34/39/44		36/39/42		46/48/50			
Wireless Remote Controller (*F/*C Convertible)			Standard							
Wired Remote Controller (*F/*C Convertible)		Optional								
Indoor Floor Console (R/F)	Size		9		12					
	Model		619REQ009FBMA		619REQ012FBMA					
	Unit Width	In.	27.6		27.6					
	Unit Height	In.	8.3		8.3					
	Unit Depth	In.	23.6		23.6					
	Net Weight	Lbs.	32.4		32.4					
	Number of Fan Speeds		3		3					
	Airflow (lowest to highest)	CFM	220/250/280		220/250/280					
	Sound Pressure (lowest to highest)	dB(A)	37/38/41		34/41/45					
	Wireless Remote Controller (*F/*C Convertible)		Standard							
Wired Remote Controller (*F/*C Convertible)		Optional								

Model T Ductless Multi-Zone System Specs

Outdoor Unit Model	2-Zone	3-Zone	4-Zone	5-Zone	
538TEQ018RCMA	9+9				
	9+12				
	12+12				
538TEQ027RDMA	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			
538TEQ036RFMA	9+18	9+9+9	9+9+9+9		
	12+12	9+9+12	9+9+9+12		
	12+18	9+9+18	9+9+9+18		
	18+18	9+12+12	9+9+12+12		
		9+12+18	9+9+12+18		
		9+18+18	9+12+12+12		
		12+12+12	12+12+12+12		
		12+12+18			
538TEQ048RFMA	18+18	9+9+18	9+9+9+9	9+9+9+9+9	
	18+24	9+9+24	9+9+9+12	9+9+9+9+12	
	24+24	9+12+12	9+9+9+18	9+9+9+9+18	
		9+12+18	9+9+9+24	9+9+9+9+24	
		9+12+24	9+9+12+12	9+9+9+12+12	
		9+18+18	9+9+12+18	9+9+9+12+18	
		9+18+24	9+9+12+24	9+9+9+18+18	
		9+24+24	9+9+18+18	9+9+12+12+12	
		12+12+12	9+9+18+24	9+9+12+12+18	
		12+12+18	9+12+12+12	9+12+12+12+12	
		12+12+24	9+12+12+18	9+12+12+12+18	
		12+18+18	9+12+12+24	12+12+12+12+12	
		12+18+24	9+12+18+18		
		12+24+24	9+18+18+18		
	18+18+18	12+12+12+12			
	18+18+24	12+12+12+18			
		12+12+12+24			
	12+12+18+18				

Model R*D Ductless Ducted Light Commercial System

Heat Pump with Basepan Heater

Variable-Speed (Inverter)
Up to 16.5 SEER
Up to 10.5 HSPF
Sizes: 36 / 48

Features:

- Modes: Cool, Heat, Dry, Fan, Auto
- Timer
- One touch memory
- Auto restart
- 46° F Heating Mode
- Long distance switch and alarm
- Piping length 98 ft. ~ 213 ft.
- Cooling operating range 5° ~ 122° F (-15° ~ 50° C)
- Heating operating range 5° ~ 75° F (-15° ~ 24° C)

Controls:

Wireless and Wired Remote Controller
included with indoor unit

Accessories:

Condensate Pump



Condensate Pump
53DS-900---118 (208/230V)



Model R*D Ductless Ducted Light Commercial System Specs

Bryant Model R*D Ducted - Heat Pump					
System	Size		36	48	
	Outdoor Model		538PEQ036RBMA	538PEQ048RBMA	
	Indoor Model		619REQ036DBMA	619REQ048DBMA	
	Energy Star®		NO	NO	
Performance	Cooling Rated Capacity	Btu/h	36,000	48,000	
	Cooling Cap. Range Min - Max	Btu/h	8,500 ~ 38,000	9,000 ~ 50,000	
	SEER		15.5	16.5	
	EER		8.5	8.2	
	Heating Rated Capacity	Btu/h	38,000	50,000	
	Heating Cap. Range Min - Max	Btu/h	9,500 ~ 50,000	10,000 ~ 55,000	
	HSPF		10.5	10.0	
Controls	Wireless Remote Controller (°F/°C Convertible)		Standard		
	Wired Remote Controller (°F/°C Convertible)		Standard		
Operating Range	Cooling Outdoor DB Min - Max	°F	4 ~ 122	4 ~ 122	
	Heating Outdoor DB Min - Max	°F	4 ~ 86	4 ~ 86	
Piping	Total Piping Length	Ft.	213	213	
	Piping Lift*	Ft.	98	98	
	Pipe Connection Size - Liquid	In.	3/8	3/8	
	Pipe Connection Size - Suction	In.	5/8	5/8	
Electrical	Voltage, Phase, Cycle		V/Ph/Hz	208/230-1-60	208/230-1-60
	Power Supply		Indoor supply powered from outdoor unit		
	MCA	A.	30	35	
	MOCP - Fuse Rating	A.	50	55	
Outdoor	Unit Width	In.	37.2	36.9	
	Unit Height	In.	31.9	53.9	
	Unit Depth	In.	15.6	15.4	
	Net Weight	Lbs.	160.9	220.0	
	Airflow	CFM	2940	4240	
	Sound Pressure	dB(A)	65	65	
Indoor	Unit Width	In.	44.9	47.2	
	Unit Height	In.	10.6	11.8	
	Unit Depth	In.	30.5	34.1	
	Net Weight	Lbs.	77.2	99.2	
	Number of Fan Speeds		3	3	
	Airflow (lowest to highest)	CFM	680/940/1180	940/1180/1470	
	Sound Pressure (lowest to highest)	dB(A)	46/50/52	41/44/46	
	Max Static Pressure	In.WG.	0.32	0.40	

* Condensing unit above or below indoor unit



Heating & Cooling Systems

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Stock Symbol UTX.

01-8110-1258-25

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