



BRYANT

Product & Price Guide

Effective Date: 3/19/2024



Your Complete Source for HVAC/R™
Printed: 3/19/2024

Table of Contents



Section	Page
Bryant Furnaces	1
Bryant Condensers	14
Bryant Heat Pumps	20
Bryant Coils	24
Aspen Coils	26
Fan Coils	27
Boilers	30
Indoor Air Quality	32
Controls & Thermostats	41

Split Systems

Bryant Furnaces

9561



987MC Evolution 98

Effective Date: 3/19/2024

987MC EVOLUTION™ MODULATING 4-WAY MULTIPOISE FURNACE

The 987MC Multipoise Variable-speed Condensing Gas Furnace features the modulating Evolution® System. The Perfect Heat® Technology modulating gas valve system is at the heart of the comfort provided by this furnace, along with the Constant Airflow Variable-speed ECM blower motor and variable-speed inducer motor. This Evolution Gas Furnace also features 4-way multipoise installation flexibility, and is available in six model sizes. The 987MC can be vented for direct vent/two-pipe, ventilated combustion air. A Bryant Evolution® Control and Evolution® Air Conditioner or Heat Pump, can be used to form a complete Evolution System. The 987MC can be installed in air quality management districts with a 40 ng/J NOx emissions requirement. All sizes are design certified in Canada. This furnace is not designed for use in recreation vehicles, manufactured (mobile) homes or outdoors.

Standard Features:

- Compatible with single- and multi-zone Evolution® Systems
- Evolution Features - match with the Evolution® Control for Evolution® System benefits
- All sizes meet ENERGY STAR® Version 4.0 criteria for gas furnaces
- Ideal height 35" cabinet: short enough for taller coils, but still allows enough room for service
- Silicon Nitride PerfectLight™ Hot Surface Igniter
- SmartEvap™ technology helps control humidity levels in the home when used with a compatible humidity control system.
- Fan on Plus™ technology allows control of continuous fan speed from a compatible thermostat.
- Bluetooth® provides enhanced serviceability and diagnostics.
- On-board NFC antenna setup a tap away when using the Bryant.
- Service Technician App
- 3 Digit Display shows fault codes and furnace status.
- RAT and SAT thermistors can provide temperature rise.
- 4-way multipoise design for upflow, downflow or horizontal installations, with unique vent elbow and optional through-the-cabinet downflow venting capability
- Constant airflow variable-speed blower and inducer motors, modulating gas valve.
- Adjustable blower speed for cooling, continuous fan, and dehumidification
- Aluminized-steel primary heat exchanger
- Stainless-steel condensing secondary heat exchanger
- Convertible to propane with gas conversion accessory list
- Factory-configured ready for upflow applications
- Fully-insulated casing including blower section
- Convenient Air Purifier and Humidifier connections
- Direct-vent/sealed combustion or ventilated combustion air venting
- Installation flexibility: sidewall or vertical vent
- Residential installations may be eligible for consumer financing through the
- Retail Credit Program
- Cabinet air leakage less than 2.0% at 1.0 in. w.c. and cabinet air leakage less than 1.4% at 0.5 in. w.c. when tested in accordance with ASHRAE



Accessories

Item No	Description	Price \$
KGAVT0701CVT	Vent Terminal - Concentric - 2" (51 mm)	
KGAVT0801CVT	Vent Terminal - Concentric - 3" (76 mm)	
KGAVT0101BRA	Vent Terminal Bracket - 2" (51 mm)	
KGHT0101CFP	Freeze Protect Kit - Condensate Drain Line Tape	
KGASB0201ALL	Downflow Furnace Base Kit for Combustible Floors	
AGAGC9NPS01C	Gas Conversion Kit - Nat to LP†	
AGAGC9PNS01C	Gas Conversion Kit - LP to Nat†	

Item No.	Rated Heating Output (BTUH)		AFUE	Motor HP-Speed (Variable Speed)	Heating Air Flow		Cooling CFM @ 0.5 ESP	Media Cabinet Supplied (In.)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
	Max	Min			CFM Min / Max	Max ESP			H	D	W		
987MC42060C17	59000	24000	97.4%	1/2	350/1045	0.12	510 - 1335	16	35	29-1/2	21.0	144	
987MC60060C21	60000	24000	98.3%	1	475/1020	0.12	510 - 1905	20	35	29-1/2	21.0	160	
987MC42080C17	78000	31000	97.4%	3/4	510/1220	0.15	490 - 1375	16	35	29-1/2	17-1/2	150	
987MC60080C21	78000	31000	97.2%	1	535/1285	0.15	750 - 1945	20	35	29-1/2	21	161	
987MC66100C21	98000	39000	97.3%	1	645/1445	0.20	715 - 2160	20	35	29-1/2	21.0	166	
987MC66120C24	117000	47000	97.2%	1	785/1735	0.20	885 - 2185	24	35	29-1/2	24-1/2	184	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor	734-761-5511	Comstock Park	616-552-9440	Flint	810-743-1160	Grand Rapids	616-531-4400
Jackson	517-789-7191	Kalamazoo	269-343-5504	Lansing	517-371-1770	Livonia	734-524-0623
Macomb	586-677-1590	Muskegon	231-733-4421	New Hudson	248-437-3070	Pontiac	248-335-6527
Saginaw	989-799-4805	St. Joseph	269-281-4430	Taylor	734-374-8231	Toledo	419-727-8700
Traverse City	231-946-7391	Warren	586-779-1730				

986TD Evolution 96



Split Systems Bryant Furnaces

Effective Date: 3/19/2024

986TD Evolution Two-Stage Variable-Speed Gas Furnace

The 986TD Multipoise Variable-Speed Condensing Gas Furnace features the two-stage Evolution® System. The Perfect Heat Technology® two-stage gas system is at the heart of the comfort provided by this furnace, along with the Evolution variable-speed constant airflow ECM blower motor, and two-speed inducer motor. With an Annual Fuel Utilization Efficiency (AFUE) of up to 96.7%, the Evolution two-stage gas furnace provides exceptional savings when compared to a standard furnace. This Evolution Gas Furnace also features 4-way multipoise installation flexibility, and is available in six model sizes. The 986TD can be vented for direct vent/two-pipe, ventilated combustion air, or single-pipe applications. A Bryant Connex™ and Evolution Air Conditioner or Heat Pump can be used to form a complete Evolution System.

Standard Features:

- Communicating variable-speed, constant airflow (VCA) ECM blower motor for electrically efficient operation all year long in heating, cooling and continuous fan operation
 - Two-speed inducer motor, and two-stage gas valve
 - PerfectLight™ Silicon Nitride Hot Surface Igniter
 - Perfect Humidity® System™ technology can dehumidify a home without a call for cooling
 - Integral part of the Ideal Humidity® System Technology
 - Fan On Plus™ technology allows control of continuous fan speed from a compatible thermostat
 - SmartEvap™ technology helps control humidity levels in the home when used with a compatible humidity control system
 - On-board NFC antenna makes setup a tap away when using the Bryant Service Technician App
 - 3 Digit Display shows fault codes and furnace status
 - RAT and SAT thermistors can provide temperature rise
 - Aluminized-steel primary heat exchanger
 - Stainless-steel condensing secondary heat exchanger
 - Fully-insulated casing including blower section
 - 4-way multipoise design for upflow, downflow or horizontal installation, with unique vent elbow and optional through-the-cabinet downflow venting capability
 - Ideal height 35" cabinet: short enough for taller coils, but still allows enough room for service
 - Direct-vent/sealed combustion, single-pipe venting or ventilated combustion air
 - Bluetooth® provides enhanced serviceability and diagnostics
 - Self-diagnostics and extended diagnostic data through the Advanced Product Monitor (APM) accessory or Infinity User Interface
 - Propane convertible with gas conversion accessory
 - Convenient Air Purifier and Humidifier connections
 - Compatible with single- and multiple-zone Infinity systems
 - All sizes meet ENERGY STAR® Version 4.1 criteria for gas furnaces: 95%+ AFUE
 - Cabinet air leakage less than 2.0% at 1.0 in. W.C. and cabinet air leakage less than 1.4% at 0.5 in. W.C. when tested in accordance with ASHRAE standard 193
 - Residential installations may be eligible for consumer financing through the Retail Credit Program
- Limited Warranty:
- 10 year parts and lifetime heat exchanger limited warranty to the original purchaser upon timely registration.



Accessories

Item No	Description	Price \$
KGAVT0701CVT	Vent Terminal - Concentric - 2" (51 mm)	
KGAVT0801CVT	Vent Terminal - Concentric - 3" (76 mm)	
KGAVT0101BRA	Vent Terminal Bracket - 2" (51 mm)	
KGAHT0101CFP	Freeze Protect Kit - Condensate Drain Line Tape	
AGAGC9NPS01C	Gas Conversion Kit - Nat to LP†	
AGAGC9PNS01C	Gas Conversion Kit - LP to Nat†	
AGATWNPME01B	Twinning Kit	

Item No.	Rated Heating Output (BTUH)			Motor HP-Speed (Variable Speed)	Heating Air Flow		Cooling CFM @ 0.5 ESP	Media Cabinet Supplied (In.)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
	High	Low	AFUE		CFM Low / High	High ESP			H	D	W		
986TD42060C17	59000	38000	96.3%	1/2	758/1045	530 - 1280	0.12	16	35	30	17-1/2	143	
986TD42080C17	78000	51000	96.2%	1/2	955/1215	520 - 1310	0.15	16	35	30	17-1/2	145	
986TD60080C21	78000	51000	96.7%	1	970/1250	750 - 1945	0.15	20	35	30	21	157	
986TD66100C21	98000	54000	96.1%	1	1280/1475	715 - 2160	0.20	20	35	30	21	167	
986TD66120C24	117000	76000	96.7%	1	1495/1880	705 - 2135	0.20	24	35	30	24-1/2	188	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor	734-761-5511	Comstock Park	616-552-9440	Flint	810-743-1160	Grand Rapids	616-531-4400
Jackson	517-789-7191	Kalamazoo	269-343-5504	Lansing	517-371-1770	Livonia	734-524-0623
Macomb	586-677-1590	Muskegon	231-733-4421	New Hudson	248-437-3070	Pontiac	248-335-6527
Saginaw	989-799-4805	St. Joseph	269-281-4430	Taylor	734-374-8231	Toledo	419-727-8700
Traverse City	231-946-7391	Warren	586-779-1730				

Split Systems

Bryant Furnaces



986T Evolution 96

Effective Date: 3/19/2024

986T Evolution Two-Stage Variable-Speed Gas Furnace

The 986TC Multipoise Variable-Speed Condensing Gas Furnace features the two-stage Evolution™ System. The Perfect Heat® technology two-stage gas valve is at the heart of the comfort provided by this furnace, along with the variable-speed ECM blower motor, and two-speed inducer motor. With an Annual Fuel Utilization Efficiency (AFUE) up to 96.7%, the Evolution two-stage gas furnace provides exceptional savings as well when compared to a standard furnace. This Evolution Gas Furnace also features 4-way multipoise installation flexibility, and is available in five model sizes. The 986TC can be vented for direct vent/two-pipe, ventilated combustion air, or single-pipe applications. A Bryant Connex™ Control and Evolution Air Conditioner or Heat Pump, can be used to form a complete Evolution System.

Standard Features:

- Evolution® System; compatible with single and single-zone Evolution systems
- All sizes meet ENERGY STAR version 4.0 for gas furnaces; 95+ AFUE; AMACF electrical rating, 2% or less airflow leakage
- Quiet operation. Compare for yourself at HVACpartners.com
- Integral part of the Perfect Humidity System Technology
- Ideal height 35-inch cabinet: short enough for taller coils, but still allows enough room for service
- Full Evolution Features—match with the Evolution Bryant Connex for Evolution System benefits including by-pass less zoning and True Sense dirty filter detection.
- Silicon Nitride Perfect Light™ Hot Surface Igniter
- SmartEvap™ technology helps control humidity levels in the home when used with a compatible humidity control system
- FanOn Plus™ technology allows control of continuous fan speed from a compatible thermostat
- External Media Filter Cabinet included
- 4-way multipoise design for upflow, downflow or horizontal installation, with unique vent elbow and optional through-the-cabinet downflow venting capability
- Variable-Speed blower motor, two-speed inducer motor, and two-stage gas valve
- Self-diagnostics and extended diagnostic data through the Advanced Product Monitor (APM) accessory or Evolution Connex Interface
- Adjustable blower speeds for cooling, constant fan, and dehumidification
- Alumnized-steel primary heat exchanger
- Stainless-steel condensing secondary heat exchanger
- Propane convertible (See accessory list)
- Factory-configured ready for upflow applications
- Fully-insulated casing including blower section
- Convenient Electronic Air Cleaner and Humidifier connections
- Direct-vent/sealed combustion, single-pipe venting or ventilated combustion air
- Installation flexibility: (sidewall or vertical vent)
- Residential installations may be eligible for consumer financing through the Retail Credit Program

Limited Warranty:

- 10 year parts and lifetime heat exchanger limited warranty to the original purchaser upon timely registration.
- Limited warranty period is five years for parts and twenty years for the heat exchanger if not registered within 90 days of installation.



Accessories

Item No	Description	Price \$
KGHT0101CFP	Condensate Freeze Protection Kit	
AGAGC9NPS01A	Natural-to-Propane Gas Conversion	
AGAGC9PNS01A	Propane-to-Natural Gas Conversion	
KGAVT0701CVT	2-in. Concentric Vent Termination Kit	
KGAVT0801CVT	3-in. Concentric Vent Termination Kit	
KGAVT0101BRA	2" Vent Terminal Bracket	
KGASB0201ALL	Combustible Floor Base	

Item No.	Rated Heating Output (BTUH)			Motor HP-Speed (Variable Speed)	Heating Air Flow		Cooling CFM @ 0.5 ESP	Media Cabinet Supplied (In.)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
	High	Low	AFUE		CFM Low / High	High ESP			H	D	W		
986TC42060C17	58000	38000	96.3%	1/2	855/1075	0.12	510-1335	16	35	30	17-1/2	142	
986TC42080C17	78000	50000	96.2%	1/2	1060/1500	0.15	490-1375	16	35	30	17-1/2	152	
986TC60080C21	78000	51000	96.7%	1	1095/1345	0.15	750-1945	20	35	30	21	158	
986TC66100C21	98000	63000	96.1%	1	1385/1575	0.20	715-2160	20	35	30	21	166	
986TC66120C24	117000	76000	96.7%	1	1640/1820	0.20	885-2185	24	35	30	24-1/2	190	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor	734-761-5511	Comstock Park	616-552-9440	Flint	810-743-1160	Grand Rapids	616-531-4400
Jackson	517-789-7191	Kalamazoo	269-343-5504	Lansing	517-371-1770	Livonia	734-524-0623
Macomb	586-677-1590	Muskegon	231-733-4421	New Hudson	248-437-3070	Pontiac	248-335-6527
Saginaw	989-799-4805	St. Joseph	269-281-4430	Taylor	734-374-8231	Toledo	419-727-8700
Traverse City	231-946-7391	Warren	586-779-1730				

880TB Evolution 80



Split Systems Bryant Furnaces

Effective Date: 3/19/2024

880TB Evolution Variable-Speed Gas Furnace

The Evolution® 80 Two-stage, Variable-speed, 4-way Multipoise Gas Furnace offers outstanding comfort in an 80% AFUE furnace. You get the benefits of Perfect Heat®: reduced drafts, reduced sound levels, longer cycles, less temperature swings between cycles, less temperature differences between rooms, and improved indoor air quality. Plus, it features a dehumidify mode and the ability to change continuous fan speeds from the thermostat. The 880TA/881TA furnaces are approved for use with natural or propane gas.

Standard Features:

- Variable-speed, constant airflow ECM blower motor
- Increased SEER2 ratings for AC and HP systems when paired with select Bryant evaporator coil as compared to standard coil-only ratings
- Perfect Heat® operation
- Two-stage heating even with a single-stage thermostat through patented Adaptive Control Technology
- Reduced operating sound through low-stage operation and sound elimination QuieTech™ combustion system
- SmartEvap™ feature for lower humidity levels during cooling season
- Perfect Light™ Igniter
- Bluetooth® provides enhanced serviceability and diagnostics
- Microprocessor based control center
- 3 Digit Display shows fault codes and Furnace Status
- On-board NFC antenna makes setup a tap away when using the Bryant service technician app.
- Stores fault codes during power outages
- RAT and SAT thermistors can provide temperature rise
- Draft Safeguard switch designed to ensure proper furnace venting
- Insulated blower compartment
- Inner door for tighter sealing
- 4-way Multipoise furnace, 13 vent applications
- Compact design - only 33-1/3 in. tall
- HYBRID HEAT® Dual Fuel system compatible
- All models are chimney friendly when used with accessory vent kit
- Cabinet air leakage less than 2.0% at 1.0 in. w.c. and cabinet air leakage less than 1.4% at 0.5 in. w.c.
- When tested in accordance with ASHRAE standard 193
- Residential installations eligible for consumer financing through the Retail Credit Program Limited Warranty:
 - 20-year parts on heat exchanger
 - 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs



Accessories

Item No	Description	Price \$
AGAGC8NPS01B	Natural-to-Propane Conversion Kit†	
AGAGC8PNS01B	Propane-to-Natural Conversion Kit*	
KGASB0201ALL	"Combustible Floor Base (Not reqd when evaporator coil case is used for downflow)"	

Item No	Upflow AFUE	High Stage Input (BTUH)	Low Stage Input (BTUH)	High Stage Output (BTUH)	Low Stage Output (BTUH)	Max Airflow (CFM @ .5 ESP MAX)	Vent Dia. (in)	Case Dimensions (In.)			Shipping Weight (lbs)	Price &
								H	W	D		
880TB36070C14	80	66000	43500	54,000	35,000	1355	4	33-1/3	14-3/16	29	118	
880TB48090C17	80	88000	58000	71,000	47,000	1455	4	33-1/3	17-1/2	29	134	
880TB60110C21	80	110000	72500	89,000	59,000	2245	4	33-1/3	21	29	156	
880TB66135C24	80	132000	87000	107,000	70,000	2240	4	33-1/3	24-1/2	29	169	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700



880TA Evolution Variable-Speed Gas Furnace

The 880TA Two-Stage Variable-Speed 4-Way Multipoise Gas Furnace offers outstanding comfort in an 80% AFUE furnace. You get all the benefits of Perfect Heat™: reduced drafts, reduced sound levels, longer cycles, less temperature differences between rooms, and improved indoor air quality. Plus, it features a dehumidify mode and the ability to change continuous fan speeds from the thermostat. The 880TA furnaces are approved for use with natural or propane gas.

Standard Features:

- Variable-speed ECM blower motor
 - Increased SEER ratings for AC and HP systems as compared to the Air Conditioning Heating and Refrigeration Institute's standard coil-only rating when paired with selected Bryant evaporator coils.
 - Perfectly matches CFM to cooling system at all static points
 - Perfect Heat™ operation
 - Two-stage heating even with single-stage thermostat with patented Adaptive Control Technology
 - Reduced operating sound through low-stage operation and sound elimination combustion system
 - Very low operating sound through low-stage operation and Quietech™ system
 - SmartEvap™ feature can lower the humidity level in the home by nearly 10%
 - Perfect Light™ igniter
 - Microprocessor based control center
 - Enhanced diagnostics with LED and reflective sight glass
 - Stores fault codes during power outages
 - Adjustable heating air temperature rise
 - Adjustable cooling airflow
 - Dehumidification selection for summer-time cooling
 - Draft Safeguard switch to ensure proper furnace venting
 - Insulated blower compartment
 - Inner door for tighter sealing
 - 4-way Multipoise furnace, 13 vent applications
 - Compact design only 33-1/3-in. tall
 - Hybrid Heat® Dual Fuel System compatible
 - All models are chimney friendly when used with accessory vent kit
 - Two-stage heating with single-stage thermostat with patented Adaptive Control Technology
 - Cabinet air leakage less than 2.0% at 1.0 in. W.C. and cabinet air leakage less than 1.4% at 0.5 in. W.C. when tested in accordance with ASHRAE standard 193.
 - Residential installations eligible for consumer financing through the Retail Credit Program
- Limited Warranty:
- 20-year parts on heat exchanger
 - 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise



Accessories

Item No	Description	Price \$
FILCABB0020	Media Cabinet 20" x 25" (FILCABXL0020)	
FILCABB0016	Media Cabinet 16" x 25" (FILCABXL016)	
KGACA02014FC	Chimney Kit, 4"	
KGACA02015FC	Chimney Kit, 5"	
KGASB0201ALL	Combustible Floor Base	
AGAGC8NPS01A	Nat to Prop. Conversion Kit	
AGAGC8PNS01A	Prop. to Nat Conversion Kit	

Item No	Upflow AFUE	High Stage Input (BTUH)	Low Stage Input (BTUH)	High Stage Output (BTUH)	Low Stage Output (BTUH)	Max Airflow (CFM @ .5 ESP MAX)	Vent Dia. (in)	Case Dimensions (In.)			Shipping Weight (lbs)	Price &
								H	W	D		
880TA36070C14	80	66,000	43,500	53,000	35,000	1,395	4	33-1/3	14-3/16	29	118	
880TA48090C17	80	88,000	58,000	71,000	47,000	1,595	4	33-1/3	17-1/2	29	134	
880TA60110C21	80	110,000	72,500	89,000	59,000	2,155	4	33-1/3	21	29	156	
880TA66135C24	80	132,000	87,000	107,000	70,000	2,265	4	33-1/3	24-1/2	29	169	



926TC Preferred 96



Split Systems Bryant Furnaces

Effective Date: 3/19/2024

926TC Preferred 96 Series Two-Stage Gas Furnace

The 926TC Multipoise Variable 25-Speed Condensing Gas Furnace features the two-stage Preferred™ Series System. The Perfect Heat® technology two-stage gas valve is at the heart of the comfort provided by this furnace, along with the variable-speed ECM blower motor, and two-speed inducer motor. With an Annual Fuel Utilization Efficiency (AFUE) up to 96.7% AFUE, the Preferred™ Series two-stage gas furnace provides exceptional savings as well when compared to standard gas furnaces. This Preferred™ Series Gas Furnace also features 4-way multipoise installation flexibility, and is available in nine model sizes. The 926TC can be vented for direct vent/two-pipe, ventilated combustion air, or single-pipe applications. All sizes are design certified in Canada. This furnace is not designed for use in recreation vehicles, manufactured homes or outdoors.



Standard Features:

- 4-way multipoise design for upflow, downflow or horizontal installations, with unique vent elbow and optional through-the-cabinet downflow venting capability
 - On-board NFC antenna makes setup a tap away when using the Bryant service technician app
 - Factory-configured ready for upflow applications
 - Installation flexibility: sidewall or vertical vent
 - Ideal height 35" (889 mm) cabinet: short enough for taller coils, but still allows enough room for service
 - Direct-vent/sealed combustion, single-pipe venting or ventilated combustion air
 - HYBRID HEAT® Dual Fuel Compatible
 - Convertible to propane with gas conversion accessory kit
 - Convenient Air Purifier and Humidifier connections
 - Twinning capable with accessory kit
 - 5 ton sizes allow 15 Amp breaker with accessory (order separately)
 - SmartEvap™ technology prevents condensate that remains on the coil after a dehumidification cycle from re-humidifying throughout the home
- Limited Warranty*:
- 10 year parts and lifetime heat exchanger limited warranty to the original purchaser upon timely registration
 - Limited warranty period is five years for parts and twenty years for the heat exchanger if not registered within 90 days of installation

Accessories

Item No	Description	Price \$
KGAHT0101CFP	Condensate Freeze Protection Kit	
AGAGC9NPS01A	Natural-to-Propane Gas Conversion	
AGAGC9PNS01A	Propane-to-Natural Gas Conversion	
KGAVT0701CVT	2-in. Concentric Vent Termination Kit	
KGAVT0801CVT	3-in. Concentric Vent Termination Kit	
KGAVT0101BRA	2" Vent Terminal Bracket	
KGASB0201ALL	Combustible Floor Base	

Item No.	Rated Heating Output (BTUH)			Motor HP-Speed (Variable Speed)	Heating Air Flow		Cooling CFM @ 0.5 ESP	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
	High	Low	AFUE		CFM Low / High	High ESP		H	D	W		
926TC30040V14	39000	25000	96.0%	1/2	530 / 700	0.10	1035	35	29-1/2	14-3/16	126	
926TC36040V17	39000	25000	96.0%	1/2	540 / 715	0.10	1105	35	29-1/2	17-1/2	136	
926TC36060V14	58000	38000	95.0%	1/2	770 / 1025	0.12	1115	35	29-1/2	14-3/16	128	
926TC48060V17	58000	38000	96.3%	3/4	770 / 1030	0.12	1565	35	29-1/2	17-1/2	145	
926TC48080V17	78000	50000	96.2%	3/4	1025 / 1335	0.15	1625	35	29-1/2	17-1/2	152	
926TC60080V21	78000	51000	96.7%	1	1055 / 1360	0.15	2110	35	29-1/2	21	160	
926TC60100V21	97000	63000	96.1%	1	1425 / 1715	0.20	2170	35	29-1/2	21	172	
926TC66100V21	97000	63000	96.2%	1	1245 / 1730	0.20	2250	35	29-1/2	21	173	
926TC66120V24	117000	76000	96.7%	1	1555 / 2045	0.20	2130	35	29-1/2	24	191	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Split Systems

Bryant Furnaces



926T Preferred 96

While Supplies Last

Effective Date: 3/19/2024

926T Preferred 96 Series Two-Stage Gas Furnace

The 926TB Multipoise Variable-Speed Condensing Gas Furnace features the two-stage Preferred™ Series System. The Perfect Heat® technology two-stage gas valve is at the heart of the comfort provided by this furnace, along with the variable-speed, constant torque ECM blower motor and two-speed inducer motor. With an Annual Fuel Utilization Efficiency (AFUE) up to 96.5%, the Preferred™ Series two-stage gas furnace provides exceptional savings as well when compared to standard gas furnaces. This Preferred Series Gas Furnace also features 4-way multipoise installation flexibility, and is available in eight model sizes. The 926TB can be vented for direct vent/two-pipe, ventilated combustion air, or single-pipe applications. This furnace is not designed for use in recreation vehicles, manufactured (mobile) homes or outdoors.

Standard Features:

- Variable-speed, constant-torque ECM blower motor, two-speed inducer motor, and two-stage gas valve
- Fully-insulated casing including blower section
- Aluminized-steel primary heat exchanger
- Stainless-steel condensing secondary heat exchanger
- Silicon Nitride Perfect Light™ Hot Surface Igniter
- Adjustable blower speed for cooling, continuous fan, and dehumidification
- 4-way multipoise design for upflow, downflow or horizontal installation, with unique vent elbow and optional through-the-cabinet downflow venting capability
- Factory-configured ready for upflow applications
- Installation flexibility: (sidewall or vertical vent)
- Ideal height 35" cabinet: short enough for taller coils, but still allows enough room for service
- Direct-vent/sealed combustion, single-pipe venting or ventilated combustion air
- Propane convertible (See accessory list)
- Convenient Air Purifier and Humidifier connections
- FanOn Plus™ technology allows control of continuous fan speed from a compatible thermostat
- All sizes meet ENERGY STAR® Version 4. criteria for gas furnaces: 95+ AFUE; AMACF electrical rating; 2% or less cabinet airflow leakage
- Certified to leak 2% or less of nominal air conditioning CFM delivered when pressurized to 1-in. water column with all present air inlets, air outlets, and condensate drain port(s) sealed
- Residential installations may be eligible for consumer financing through the Retail Credit Program



Limited Warranty*:

- 10 year parts and lifetime heat exchanger limited warranty to the original purchaser upon timely registration
- Limited warranty period is five years for parts and twenty years for the heat exchanger if not registered within 90 days of installation

Accessories

Item No	Description	Price \$
KGAHT0101CEP	Condensate Freeze Protection Kit	
AGAGC9NPS01A	Natural-to-Propane Gas Conversion	
AGAGC9PNS01A	Propane-to-Natural Gas Conversion	
KGAVT0701CVT	2-in. Concentric Vent Termination Kit	
KGAVT0801CVT	3-in. Concentric Vent Termination Kit	
KGAVT0101BRA	2" Vent Terminal Bracket	
KGASB0201ALL	Combustible Floor Base	

Item No.	Rated Heating Output (BTUH)			Motor HP-Speed (Variable Speed)	Heating Air Flow		Cooling CFM @ 0.5 ESP	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
	High	Low	AFUE		CFM Low / High	High ESP		H	D	W		
926TB30040V14	39000	25000	95.0%	1/2	560 / 800	0.10	1030	35	29-1/2	14-1/5	123	
926TB36040V17	39000	25000	96.0%	1/2	626 / 850	0.10	1105	35	29-1/2	17-1/2	133	
926TB36060V14	58000	38000	95.0%	1/2	770 / 1100	0.12	1115	35	29-1/2	14-1/5	132	
926TB42060V17	58000	38000	96.3%	3/4	860 / 1135	0.12	1475	35	29-1/2	17-1/2	139	
926TB48080V17	78000	50000	96.2%	3/4	1130 / 1450	0.15	1655	35	29-1/2	17-1/2	147	
926TB60080V21	78000	51000	96.5%	1	1200 / 1555	0.15	2005	35	29-1/2	21	156	
926TB60100V21	97000	63000	96.1%	1	1435 / 1865	0.20	2005	35	29-1/2	21	170	
926TB66120V24	117000	76000	96.5%	1	1625 / 2121	0.20	2190	35	29-1/2	24	190	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

916SA Legacy Line 96



Split Systems Bryant Furnaces

Effective Date: 3/19/2024

916SA Legacy Line 96 Gas Furnace

The 916SA Multipoise Condensing Gas Furnace features the single-stage Legacy™ System. The fixed-speeds, constant torque (MCT) ECM blower motor is at the heart of the electrical efficiency provided by this furnace. With an Annual Fuel Utilization Efficiency (AFUE) of 97.0% AFUE, this furnace provides added savings over standard gas furnaces. Improved serviceability with the 3 digit status display and NFC enabled board allowing setup via the service tech app. This Legacy Gas Furnace features 4-way multipoise installation flexibility, and is available in model eleven sizes. All sizes except the 26,000 BTUH model can be vented for direct vent/two-pipe, ventilated combustion air, or single-pipe applications. The 26,000 BTUH model can use the same 2-pipe venting system using outside air for combustion, but is not considered direct-vent. A Bryant Legacy Control and Legacy Air Conditioner or Heat Pump, can be used to form a complete Legacy Line System. All sizes are design certified in Canada. Specific sizes are design certified for use in Manufactured Housing applications.

Standard Features:

- Multi 18-speed, constant torque (MCT) ECM blower motor for electrically efficient operation all year long in heating, cooling and continuous fan operation.
 - Enhanced diagnostics with easy to read 3-digit display for faults and status.
 - Single-speed inducer motor, and single-stage gas valve.
 - Silicon Nitride PerfectLight™ Hot Surface Igniter.
 - Perfect Humidity® technology removes more moisture than a standard furnace during cooling operation (when installed with a matched air conditioner or heat pump)
 - Adjustable blower speed for heating and cooling.
 - Aluminized-steel primary heat exchanger.
 - Stainless-steel condensing secondary heat exchanger.
 - On-board NFC antenna makes setup a tap away when using the Bryant service technician app.
 - 4-way multipoise design for upflow, downflow or horizontal installation, with unique vent elbow for optional venting through-the-cabinet downflow venting capability.
 - Factory-configured ready for upflow applications.
 - Ideal height 35" (889 mm) cabinet: short enough for taller coils, but still allows enough room for service.
 - Two-pipe venting, single-pipe venting or ventilated combustion air
- Limited Warranty:
- 10 year parts and lifetime heat exchanger limited warranty to the original purchaser upon timely registration.
 - Limited warranty period is five years for parts and twenty years for the heat exchanger if not registered within 90 days of installation.



Accessories

Item No	Description	Price \$
KGHT0101CFP	Condensate Freeze Protection Kit	
AGAGC9NPS01A	Natural-to-Propane Gas Conversion	
AGAGC9PNS01A	Propane-to-Natural Gas Conversion	
KGAVT0701CVT	2-in. Concentric Vent Termination Kit	
KGAVT0801CVT	3-in. Concentric Vent Termination Kit	
KGAVT0101BRA	2" Vent Terminal Bracket	
KGCMH0601KIT	Kit Modile Home Conversion	
AGATWNDTE01A	Kit Twinning Kit FCT ECM Motor	
KGASB0201ALL	Combustible Floor Base	

Item No.	Rated Heating Output (BTUH)		Motor HP-Speed -TAPS	Heating Air Flow		Cooling CFM @ 0.5 ESP	Case Dimensions (In.)			Shipping Weight (LB)	Price \$
	High	AFUE		CFM	Heating ESP		H	D	W		
916SA30026M14	25000	96.0%	1/3-5	620	0.10	970	35	29-1/2	14-3/16	119	
916SA30040M14	39000	96.0%	1/2 - 5	705	0.10	1000	35	29-1/2	14-3/16	123	
916SA36040M17	39000	96.7%	1/2 - 5	700	0.10	1075	35	29-1/2	17-1/2	130	
916SA36060M14	56000	95.0%	1/2 - 5	945	0.12	1165	35	29-1/2	14-3/16	129	
916SA48060M17	58000	97.0%	3/4 - 5	1030	0.12	1580	35	29-1/2	17-1/2	142	
916SA48080M17	78000	97.0%	3/4 - 5	1290	0.12	1625	35	29-1/2	17-1/2	150	
916SA60080M21	78000	97.0%	1 - 5	1310	0.12	2125	35	29-1/2	21	158	
916SA60100M21	97000	96.3%	1 - 5	1730	0.15	2145	35	29-1/2	21	167	
916SA66100M21	97000	96.3%	1-5	1710	0.15	2240	35	29-1/2	21	167	
916SA66120M24	116000	96.1%	1 - 5	1965	0.20	2240	35	29-1/2	24-1/2	181	
916SA66140M24	135000	95.0%	1 - 5	2040	0.20	2310	35	29-1/2	24-1/2	189	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Split Systems

Bryant Furnaces



915S Legacy Line 95

While Supplies Last

Effective Date: 3/19/2024

915S Legacy Line 95 Gas Furnace

The 915SB Multipoise Condensing Gas Furnace features the single-stage Legacy System. The fixed-speed, constant torque (FCT) ECM blower motor is at the heart of the electrical efficiency provided by this furnace. With an Annual Fuel Utilization Efficiency (AFUE) of up to 96.2%, this furnace provides added savings over standard gas furnaces. The Legacy Gas Furnace features 4-way multipoise installation flexibility, and is available in ten model sizes. All sizes except the 26,000 BTUH model can be vented for direct vent/two-pipe, ventilated combustion air, or single-pipe applications. The 26,000 BTUH model can use the same 2-pipe venting system using outside air for combustion, but is not considered direct-vent. A Bryant Legacy Control and Legacy Air Conditioner or Heat Pump, can be used to form a complete Legacy Line System. Specific sizes are design certified for use in Manufactured Housing (Mobile Home) applications when used with factory-approved MH accessory kit.

Standard Features:

- Fixed-speeds, constant torque (FCT) ECM blower motor for electrically efficient operation all year long in heating, cooling and continuous fan operation
- Single-speed inducer motor, and single-stage gas valve
- Silicon Nitride Perfect Light™ Hot Surface Igniter
- Adjustable blower speed for heating and cooling
- Aluminized-steel primary heat exchanger
- Stainless-steel condensing secondary heat exchanger
- 4-way multipoise design for upflow, downflow or horizontal installation, with unique vent elbow and optional through-the-cabinet downflow venting capability
- Factory-configured ready for upflow applications
- Ideal height 35" cabinet: short enough for taller coils, but still allows enough room for service
- Two-pipe venting, single-pipe venting or ventilated combustion air
- Approved for Twinning applications with MH accessory kit (42060 through 66120 models, only)
- Approved for Manufactured Housing/Mobile Home applications with MH accessory kit
- Propane convertible with gas conversion accessory kit.
- All sizes ENERGY STAR® Version 4.1 criteria for gas furnaces: 95+ AFUE
- Cabinet air leakage less than 2.0% at 1.0 in. W.C. and cabinet air leakage less than 1.4% at 0.5 in. W.C. when tested in accordance with ASHRAE standard 193.
- Residential installations may be eligible for consumer financing through the Retail Credit Program

Limited Warranty:

- 10 year parts and lifetime heat exchanger limited warranty to the original purchaser upon timely registration.
- Limited warranty period is five years for parts and twenty years for the heat exchanger if not registered within 90 days of installation.



Accessories

Item No	Description	Price \$
KGAVT0101CFP	Condensate Freeze Protection Kit	
AGAGC9NPS01A	Natural-to-Propane Gas Conversion	
AGAGC9PNS01A	Propane-to-Natural Gas Conversion	
KGAVT0701CVT	2-in. Concentric Vent Termination Kit	
KGAVT0801CVT	3-in. Concentric Vent Termination Kit	
KGAVT0101BRA	2" Vent Terminal Bracket	
KGCMH0601KIT	Kit Modile Home Conversion	
AGATWNDTE01A	Kit Twinning Kit FCT ECM Motor	
KGASB0201ALL	Combustible Floor Base	

Item No.	Rated Heating Output (BTUH)		Motor HP-Speed -TAPS	Heating Air Flow		Cooling CFM @ 0.5 ESP	Case Dimensions (In.)			Shipping Weight (LB)	Price \$
	High	AFUE		CFM	Heating ESP		H	D	W		
915SB30026E14	25000	96.0%	1/3-5	605	0.10	895	35	29-1/2	14-1/5	118	
915SB30040E14	39000	96.2%	1/2-5	695	0.10	950	35	29-1/2	14-1/5	120	
915SB36040E17	39000	96.2%	1/2-5	650	0.10	1010	35	29-1/2	17-1/2	127	
915SB36060E14	58000	95.5%	1/2-5	650	0.12	1010	35	29-1/2	14-1/5	131	
915SB42060E17	58000	96.2%	3/4-5	1010	0.12	1330	35	29-1/2	17-1/2	141	
915SB48080E17	78000	96.2%	3/4-5	1325	0.12	1665	35	29-1/2	17-1/2	151	
915SB60080E21	78000	96.2%	1-5	1330	0.12	1855	35	29-1/2	21	155.5	
915SB60100E21	97000	96.1%	1-5	1730	0.15	2125	35	29-1/2	21	165.5	
915SB66120E24	116000	96.2%	1-5	2120	0.20	2105	35	29-1/2	24-1/2	189.5	
915SB66140E24	135000	95.0%	1-5	2130	0.20	2310	35	29-1/2	24-1/2	189.5	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

820TB Preferred 80



Split Systems Bryant Furnaces

Effective Date: 3/19/2024

820TB Preferred 80 Series Variable-Speed Gas Furnace

The Two-stage, Variable 25-speed, Non-communicating Gas Furnace offers outstanding comfort in an 80% AFUE furnace. You get the benefits of Perfect Heat™: reduced drafts, reduced sound levels, longer cycles, less temperature swings between cycles, less temperature differences between rooms, and improved indoor air quality. Plus, it features a dehumidify mode and the ability to change continuous fan speeds from the thermostat. The 820TB/821TB furnaces are approved for use with natural or propane gas.

Standard Features:

- Enhanced diagnostics with easy to read 3 digit display for faults and status and reflective sight glass, non-volatile fault code memory, and self test feature
- On-board fuse for transformer protection
- Stores fault codes during power outages
- Perfect Light™ Igniter
- Draft Safeguard switch designed to ensure proper furnace venting
- Insulated blower compartment
- Inner door for tighter sealing
- Variable-speed, constant torque ECM blower motor Increased SEER ratings for AC and HP systems as compared to the Air Conditioning Heating and Refrigeration Institutes's standard coil-only rating when paired with selected Bryant evaporator coils.
- Noise reduction combustion system
- On-board NFC antenna makes setup a tap away when using the Bryant service technician app
- 4-way Multipoise furnace, 13 vent applications
- Compact design - only 33-1/3 in. (847 mm) tall
- SmartEvap™ Humidity control when using a Thermidistat™ control
- SmartEvap™ can lower the humidity level in the home by nearly 10 percent
- All models are Chimney friendly when used with accessory vent kit
- Twinning capable with accessory kit (order separately)
- HYBRID HEAT® Dual Fuel System compatible
- Cabinet air leakage less than 2.0% at 1.0 in. w.c. and cabinet air leakage less than 1.4% at 0.5 in. w.c. when tested in accordance with ASHRAE standard 193
- Residential installations eligible for consumer financing through the Retail Credit Program

Limited Warranty:

- 20-year warranty on heat exchanger
- 10-yr parts if properly registered within 90 days on-line @www.bryant.com or call 800-428-4326, otherwise 5 yrs



Accessories

Item No	Description	Price \$
FILCABBB0020	Media Cabinet 20" x 25" (FILCABXL0020)	
FILCABBB0016	Media Cabinet 16" x 25" (FILCABXL016)	
KGACAO2014FC	Chimney Kit, 4"	
KGACAO2015FC	Chimney Kit, 5"	
KGASB0201ALL	Combustible Floor Base	
AGATWNPME01A	Twining Kit PWM-ECM	
AGAGC8NPS01A	Nat to Prop. Conversion Kit	
AGAGC8PNS01A	Prop. to Nat Conversion Kit	

Item No	AFUE	High Stage Input (BTUH)	Low Stage Input (BTUH)	High Stage Output (BTUH)	Low Stage Output (BTUH)	Selectable Cooling CFM @ .5 in. ESP	Vent Dia. (in)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
								H	W	D		
820TB36045V14	80	44,000	29,000	35,000	23,000	1345	4	33-1/3	14-3/16	29	114	
820TB36070V14	80	66,000	43,500	53,000	35,000	1340	4	33-1/3	14-3/16	29	119	
820TB48090V17	80	88,000	58,000	71,000	47,000	1480	4	33-1/3	17-1/2	29	139	
820TB66110V21	80	110,000	72,500	89,000	59,000	2345	4	33-1/3	21	29	155	
820TB66135V24	80	132,000	87,000	107,000	70,000	2345	4	33-1/3	24-1/2	29	173	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Split Systems

Bryant Furnaces



820TA Preferred 80

While Supplies Last

Effective Date: 3/19/2024

820TA Preferred 80 Series Variable-Speed Gas Furnace

The 820TA Two-stage, Variable Speed, 4-Way Multipoise Gas Furnace offers outstanding comfort in an 80% AFUE furnace. You get the benefits of Perfect Heat™: reduced drafts, reduced sound levels, longer cycles, less temperature swings between cycles, less temperature differences between rooms, and improved indoor air quality. Plus, it features a dehumidify mode and the ability to change continuous fan speeds from the thermostat. The 820TA furnaces are approved for use with natural or propane gas.

Standard Features:

- Four-position furnace: upflow, horizontal right, horizontal left, downflow
- Perfect Heat™ operation
 - Two-stage heating with single-stage thermostat patented Adaptive Control Technology
 - Reduced operating sound through low-stage operation and sound elimination combustion system
- Very low operating sound through low-stage operation and Quietech™ system
- SmartEvap™ - can lower the humidity level in the home by nearly 10%
- Microprocessor based control center
 - Fan On Plus™ technology - Continuous Fan speed adjustable from thermostat
 - Adjustable heating air temperature rise
 - Adapts heating stages to meet demand
 - Dehumidify mode
 - Enhanced diagnostics with LED and reflective sight glass, non-volatile fault code memory, and self test feature
 - On-board fuse for transformer protection
- 4-way Multipoise furnace, 13 vent applications
- Compact design only 33-1/3-in. tall
- Perfect Light™ igniter
- Patented Blocked Vent™ safeguard to ensure proper furnace venting
- Inner Door for tighter sealing
- Cabinet air leakage less than 2.0% at 1.0 in. W.C. and cabinet air leakage less than 1.4% at 0.5 in. W.C. when tested in accordance with ASHRAE standard 193.
- Hybrid Heat™ Dual Fuel System compatible
- All models are chimney friendly when used with accessory vent kit
- Variable-speed ECM blower motor

Increased SEER ratings for AC and HP systems as compared to the Air Conditioning Heating and Refrigeration Institute's standard coil-only rating when paired with selected Bryant evaporator coils

Perfectly matches CFM to cooling system at all static points

- Residential installations eligible for consumer financing through the Retail Credit Program

Limited Warranty:

- 20-year warranty on heat exchanger
- 10-yr parts if properly registered within 90 days on-line @www.bryant.com or call 800-428-4326, otherwise 5 yrs



Accessories

Item No	Description	Price \$
FILCABBB0020	Media Cabinet 20" x 25" (FILCABXL0020)	
FILCABBB0016	Media Cabinet 16" x 25" (FILCABXL016)	
KGACA02014FC	Chimney Kit, 4"	
KGACA02015FC	Chimney Kit, 5"	
KGASB0201ALL	Combustible Floor Base	
AGATWNPME01A	Twinning Kit PWM-ECM	
AGAGC8NPS01A	Nat to Prop. Conversion Kit	
AGAGC8PNS01A	Prop. to Nat Conversion Kit	

Item No	AFUE	High Stage Input (BTUH)	Low Stage Input (BTUH)	High Stage Output (BTUH)	Low Stage Output (BTUH)	Selectable Cooling CFM @ .5 in. ESP	Vent Dia. (in)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
								H	W	D		
820TA66110V21	80	110,000	72,500	89,000	59,000	2230	4	33-1/3	21	29	154	
820TA66135V24	80	132,000	87,000	107,000	70,000	2160	4	33-1/3	24-1/2	29	168	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

800SB Legacy 80



Split Systems Bryant Furnaces

Effective Date: 3/19/2024

800SB Legacy 80 Line Fixed Speed

The 800SB/801SB Legacy™ Line 4-way Multipoise Gas Furnaces feature Bryant's QuieTech™ noise reduction system for incredibly quiet induced draft operation. Applications are easy with 4-way multipoise design, through-the-furnace down-flow venting, 13 different venting options, and designed for easy service access. An inner blower door is provided for tighter sealing in sensitive applications. Improved serviceability with the 3 digit status display and NFC enabled board allowing setup via the service tech app. The 800SB/801SB furnaces are approved for use with natural or propane gas

Standard Features:

- Single Stage gas valve
- Multi 18-Speed, constant torque (MCT) ECM blower motor
- QuieTech™ noise reduction system
- Microprocessor based "smart" control center
- Adjustable heating air temperature rise
- Enhanced diagnostics with easy to read 3 digit display for faults and status
- Perfect Light™ Igniter
- Patented blocked vent safeguard designed to ensure proper furnace venting
- Inner door for tighter sealing
- 4-way Multipoise furnace, 13 vent applications
- On-board NFC antenna makes setup a tap away when using the Bryant service technician app
- HYBRID HEAT® Dual Fuel System compatible
- All models are chimney friendly when used with accessory vent kit
- Select sizes approved for twinning, refer to accessory kit listing

Limited Warranty:

- 20-year parts on heat exchanger
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs



Accessories

Item No	Description	Price \$
KGADA0101ALL	Coil Adapter Kits - No Offset	
KGADA0201ALL	Coil Adapter Kits - Single Offset	
KGADA0301ALL	Coil Adapter Kits - Double Offset	
KGARPO301B14	Return Air Base (Upflow Applications)	
KGARPO301B17	Return Air Base (Upflow Applications)	
KGARPO301B21	Return Air Base (Upflow Applications)	
KGACA02014FC	Chimney Adapter Kit, up to or equal to	
KGASB0201ALL	Combustible Floor Base (Not required when evaporator coil case)	
AGAGC8NPS01B	Natural-to-Propane Conversion Kit	
AGAGC8PNS01B	Propane-to-Natural Conversion Kit	
AGATWNDTE01B	Twinning Kit FCT-ECM Motor	

Item No	Upflow AFUE	High Stage Input (BTUH)	High Stage Output (BTUH)	Max Airflow (CFM @ .5 in. ESP)	Vent Dia. (in)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
						H	W	D		
800SB36045M14	80	44,000	36,000	1,095	4	33-1/3	14-3/16	29	108	
800SB36070M14	80	66,000	54,000	1,115	4	33-1/3	14-3/16	29	114	
800SB42090M17	80	88,000	71,000	1,490	4	33-1/3	17-1/2	29	133	
800SB60110M21	80	110,000	90,000	2,350	4	33-1/3	21	29	150	
800SB60135M24	80	132,000	107,000	1,925	4	33-1/3	24-1/2	29	167	
800SB60155M24	80	154,000	125,000	1,985	4	33-1/3	24-1/2	29	171	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
 Jackson 517-789-7191
 Macomb 586-677-1590
 Saginaw 989-799-4805
 Traverse City 231-946-7391

Comstock Park 616-552-9440
 Kalamazoo 269-343-5504
 Muskegon 231-733-4421
 St. Joseph 269-281-4430
 Warren 586-779-1730

Flint 810-743-1160
 Lansing 517-371-1770
 New Hudson 248-437-3070
 Taylor 734-374-8231

Grand Rapids 616-531-4400
 Livonia 734-524-0623
 Pontiac 248-335-6527
 Toledo 419-727-8700

Split Systems

Bryant Furnaces



800SA Legacy 80

While Supplies Last

Effective Date: 3/19/2024

800SA Legacy 80 Line Fixed Speed

The 800SA 4-way Multipoise Gas Furnaces feature Bryant's Quietech™ noise reduction system for incredibly quiet induced draft operation. Applications are easy with 4-way multipoise design, through-the-furnace downflow venting, 13 different venting options, and designed for easy service access. An inner blower door is provided for tighter sealing in sensitive applications. The 800SA furnaces are approved for use with natural or propane gas.



Standard Features:

- Quietech™ noise reduction system
- Microprocessor based "smart" control center
 - Adjustable heating air temperature rise
 - Single stage furnace, no adapting of heating stages
 - Enhanced diagnostics with LED and reflective sight glass, non-volatile fault code memory, and self test feature
 - On-board fuse for transformer protection
- Perfect Light™ igniter
- Patented Blocked Vent™ safeguard to ensure proper furnace venting
- Inner door for tighter sealing
- 4-way Multipoise furnace, 13 vent applications
- Hybrid Heat® Dual Fuel System compatible
- All models are Chimney Friendly when used with accessory vent kit
- Compact design only 33-1/3-in. tall
- Propane convertible with gas conversion accessory
- Convenient Air Purifier and Humidifier connections
- Cabinet air leakage less than 2.0% at 1.0 in. W.C. and cabinet air leakage less than 1.4% at 0.5 in. W.C. when tested in accordance with ASHRAE standard 193.
- Residential installations eligible for consumer financing through the Retail Credit Program

Limited Warranty:

- 20-year parts on heat exchanger
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yr

Accessories

Item No	Description	Price \$
FILCABBB0020	Media Cabinet 20" x 25" (FILCABXL0020)	
FILCABBB0016	Media Cabinet 16" x 25" (FILCABXL016)	
KGACA02014FC	Chimney Kit, 4"	
KGACA02015FC	Chimney Kit, 5"	
KGASB0201ALL	Combustible Floor Base	
AGAGC8NPS01A	Nat to Prop. Conversion Kit	
AGAGC8PNS01A	Prop. to Nat Conversion Kit	

Item No	Upflow AFUE	High Stage Input (BTUH)	High Stage Output (BTUH)	Max Airflow (CFM @ .5 in. ESP)	Vent Dia. (in)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
						H	W	D		
800SA36045E14	80	44,000	36,000	1,080	4	33-1/3	14-3/16	29	104	
800SA36070E14	80	66,000	54,000	1,070	4	33-1/3	14-3/16	29	114	
800SA42090E17	80	88,000	71,000	1,210	4	33-1/3	17-1/2	29	131	
800SA60110E21	80	110,000	90,000	2,040	4	33-1/3	21	29	146	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

186C Evolution Extreme Series



Split Systems Bryant Condensers

Effective Date: 3/19/2024

186C - Evolution™ Extreme 26 SEER with Puron®

Bryant's Evolution® Extreme Series Variable Speed Air Conditioner with Puron Refrigerant, Model 186CNV, is available in 2-5 ton single phase nominal-sized units.

Energy Efficiency:

- Up to 26 SEER / 16.5 EER
- Microtube Technology™ refrigerant system

Durability

DuraGuard Plus™ protection package:

- Solid, durable sheet metal construction
- Baked-on, complete outer coverage, powder paint
- Steel-louver coil guard

Sound

- Sound level as low as 51 dBA in low speed

Reliability

- Non-ozone depleting Puron® refrigerant
- High pressure switch
- Front-seating service valves
- Discharge and suction temperature transducer
- TXV for cooling

- Internal crankcase heater standard

- Field-installed Filter Dryer

Flexibility and installation

- Two control wires to outdoor unit
- Minimum and maximum airflow adjustments

Comfort

- Variable speed scroll compressor with capacity range from 25-100%
- Air cooled Inverter variable speed drive
- System requires Evolution® Connex™ wall control
- Energy Tracking capability with the Evolution® control with latest software version (Energy Tracking has the ability to monitor and estimate the energy consumption of your Evolution® system)

Limited Warranty:

- 10 year limited warranty to original purchaser on compressor and parts upon timely registration, otherwise 5 years



Accessories

Item No	Description	Price \$
KSATX0301PUR	TXV (024, 036)	
KSATX0401PUR	TXV (048, 060)	

Item No	Nominal Tons	Electrical (V-Ph-hz)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
			H	W	D		
186CNV024000	2	208/230-1	52	37-13/16	37-13/16	322	
186CNV036000	3	208/230-1	52	37-13/16	37-13/16	333	
186CNV048000	4	208/230-1	52	37-13/16	37-13/16	357	
186CNV060000	5	208/230-1	52	37-13/16	37-13/16	362	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Split Systems

Bryant Condensers



189B Evolution 19 SEER w/Puron

Effective Date: 3/19/2024

189B - Evolution™ 19 SEER with Puron®

Bryant's Evolution® V Variable Speed Air Conditioner with Puron® Refrigerant, Model 189BNV, is available in 1-5+ ton nominal sized units.

Energy Efficiency:

- 15.5 -19 SEER / 10.5-12.5 EER
- Microtube Technology™ refrigeration system

Durability

DuraGuard™ Plus protection package:

- Solid, durable sheet metal construction
- Baked-on, complete outer coverage, powder paint
- Steel-louver coil guard

Sound

- Sound level as low as 56 dBA in low speed
- Soft start and smooth ramp to operating speeds

Reliability

- Puron® refrigerant - environmentally sound, won't deplete the ozone layer and low lifetime service cost
- Inverter control drives compressor and fan motor
- No control module attached to fan motor
- Evolution intelligence monitors critical system parameters
- Pressure equalizer for easy compressor starting
- Suction pressure transducer
- Field-installed Filter Dryer
- Front-seating service valves
- High pressure switch
- Compressor discharge temperature sensor
- Suction temperature sensor
- Internal crankcase heater - Standard

Flexibility and installation

- 2 control wires to outdoor unit in complete Evolution system and Evolution® Connex™ Control
- Smaller and lighter than 2-stage units
- Minimum and Maximum adjustments with Evolution® Connex™ Control
- Compatible with non-communicating thermostats

Comfort

- Variable speed compressor operates at 5 stages with capacity range from as wide as 25-100%
- Air cooled Inverter variable speed drive
 - System requires Evolution® Connex™ Control with version 11 software or newer for 5 stage operation
 - Ratings provided with 2-stage thermostats and suitable non-communicating indoor products for 2-stage operation



Limited Warranty:

- 10 year limited warranty to original purchaser on compressor and parts upon timely registration, otherwise 5 years
- 5 year limited seacoast corrosion protection

Split System Accessories

Item No	Description	Price \$
KSATX0201PUR	TX Valve for Puron 024	
KSATX0301PUR	TX Valve for Puron 036	
KSATX0401PUR	TX Valve for Puron 048	

Item No	Nominal Tons	Electrical (V-Ph-hz)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
			W	H	D		
189BNV013000	1	208/230-1	23-1/8	31-13/16	23-1/8	162	
189BNV024800	2	208/230-1	23-1/8	31-13/16	23-1/8	162	
189BNV025000	2+	208/230-1	23-1/8	38-1/2	23-1/8	186	
189BNV036000	3	208/230-1	23-1/8	38-1/2	23-1/8	186	
189BNV037000	3+	208/230-1	31-3/16	38-15/16	31-3/16	255	
189BNV048000	4	208/230-1	31-3/16	38-15/16	31-3/16	255	
189BNV049000	4+	208/230-1	35	43-11/16	35	300	
189BNV060000	5	208/230-1	31-3/16	42-5/16	31-3/16	282	

Printed: 3/19/2024

15



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor	734-761-5511	Comstock Park	616-552-9440	Flint	810-743-1160	Grand Rapids	616-531-4400
Jackson	517-789-7191	Kalamazoo	269-343-5504	Lansing	517-371-1770	Livonia	734-524-0623
Macomb	586-677-1590	Muskegon	231-733-4421	New Hudson	248-437-3070	Pontiac	248-335-6527
Saginaw	989-799-4805	St. Joseph	269-281-4430	Taylor	734-374-8231	Toledo	419-727-8700
Traverse City	231-946-7391	Warren	586-779-1730				

127T Preferred 17 SEER w/Puron



Split Systems Bryant Condensers

Effective Date: 3/19/2024

127T - Preferred™ 17 SEER with Puron®

Bryant's Preferred™ Series 17 SEER 2-Stage Air Conditioner with Puron® Refrigerant, Model 127T, is available in 2-5 ton nominal sized units.

Energy Efficiency:

- 17 SEER / 13.5 EER
- Microtube Technology™ refrigeration system

Quiet Operation:

- Sound as low as 71 dBA

Comfort:

- System supports Thermostat™ Control or standard 2-stage thermostat

Durability:

- DuraGuard Plus™ protection package:
 - Steel louver coil guard
 - Baked on powder paint
 - Solid, durable sheet metal construction

Reliability:

- Puron refrigerant - environmentally sound, won't deplete the ozone layer and low lifetime service cost
- Front-seating service valves
- 2-Stage Scroll Compressor
- Internal pressure-relief valve
- Internal thermal overload
- Low-pressure switch
- High-pressure switch
- Field-installed filter drier

Limited Warranty:

- 10-year limited to original purchaser on compressor and parts upon timely registration, otherwise 5 years



Split System Accessories

Item No	Description	Price \$
KSALA0301410	Low Ambient	
KSACY0101AAA	Cycle Protection	
KAAWS0101AAA	Winter Start	
KAACH1701AAA	Crankcase Heater S	
KAACH1601AAA	Crankcase Heater S	
KSATX0201PUR	TXV KIT (for use with copper coils)	
KSATX0301PUR	TXV KIT (for use with copper coils)	
KSATX0401PUR	TXV KIT (for use with copper coils)	
KSBTX0201PUR	TXV KIT (for use with aluminum coils)	
KSBTX0301PUR	TXV KIT (for use with aluminum coils)	
KSBTX0401PUR	TXV KIT (for use with aluminum coils)	
KSASH2401COP	Sound Blanket	

Item No	Nominal Tons	Electrical (V-Ph-Hz)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
			W	H	D		
127TAN02400W	2	208/230-1	31-3/16	35-1/2	31-3/16	189	
127TAN03600W	3	208/230-1	35	32-1/16	35	227	
127TAN04800W	4	208/230-1	35	38-7/8	35	284	
127TAN06000W	5	208/230-1	35	38-7/8	35	284	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
 Jackson 517-789-7191
 Macomb 586-677-1590
 Saginaw 989-799-4805
 Traverse City 231-946-7391

Comstock Park 616-552-9440
 Kalamazoo 269-343-5504
 Muskegon 231-733-4421
 St. Joseph 269-281-4430
 Warren 586-779-1730

Flint 810-743-1160
 Lansing 517-371-1770
 New Hudson 248-437-3070
 Taylor 734-374-8231

Grand Rapids 616-531-4400
 Livonia 734-524-0623
 Pontiac 248-335-6527
 Toledo 419-727-8700

Split Systems

Bryant Condensers



126S Preferred 16 SEER w/Puron
While Supplies Last

Effective Date: 3/19/2024

126S - Preferred™ 16 SEER with Puron®

Bryant's Preferred™ Series Air Conditioner with Puron® Refrigerant, Model 126S, is available in 1.5-5 ton nominal sized units.

Efficiency:

- 13.8-16.0 SEER / 11.2-13.0 EER
- Microtube Technology™ refrigeration system

Sound:

- Sound as low as 68 dBA
- Compressor sound blanket standard

Comfort:

- System supports Edge® Thermidistat™ or standard thermostat controls

Reliability:

- Non-ozone depleting Puron® refrigerant
- Scroll compressor
- Internal pressure-relief valve
- Internal thermal overload
- Field-installed filter drier

Durability:

- DuraGuard™ Plus protection package:
 - Solid, durable sheet metal construction
 - Steel Louver coil guard
 - Baked-on, complete outer coverage, powder paint

Limited Warranty:

- 10-year limited to original purchaser on compressor and parts upon timely registration, otherwise 5-yrs



Split System Accessories

Item No	Description	Price \$
KSALA0301410	Low Ambient Cooling Kit	
HC40GQ236	Motor, Fan*	
LA01RA339	Fan*	
KSACY0101AAA	Cycle Protr Kit	
KAAWS0101AAA	Winter St Kit	
KAACH1701AAA	Crkc Htr Kit	
KAACH1601AAA	Crkc Htr Kit	
KSATX0201PUR	Txv Kit (For Use With Copper Coils)	
KSATX0301PUR	Txv Kit (For Use With Copper Coils)	
KSATX0401PUR	Txv Kit (For Use With Copper Coils)	
KSBTX0201PUR	Txv Kit (For Use With Aluminum Coils)	
KSBTX0301PUR	Txv Kit (For Use With Aluminum Coils)	
KSBTX0401PUR	Txv Kit (For Use With Aluminum Coils)	

Item No	Nominal Tons	Electrical (V-Ph-hz)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
			W	H	D		
126SAN01800W	1.5	208/230-1	25-3/4	28-11/16	25-3/4	141	
126SAN02400W	2	208/230-1	25-3/4	35-1/2	25-3/4	146	
126SAN0300WQ	2.5	208/230-1	31-3/16	35-1/2	31-3/16	180	
126SAN03600W	3	208/230-1	31-3/16	38-7/8	31-3/16	198	
126SAN04200W	3.5	208/230-1	31-3/16	32-1/16	31-3/16	221	
126SAN04800W	4	208/230-1	31-3/16	32-1/16	31-3/16	221	
126SAN06000W	5	208/230-1	31-3/16	38-7/8	31-3/16	242	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Bryant 115S Legacy 15 SEER



Split Systems Bryant Condensers

Effective Date: 3/19/2024

115S - Legacy™ Line Single-Stage

Bryant's Legacy™ 15 SEER Air Conditioner with Puron® Refrigerant, Model 115S, is available in 1.5-5 ton, single phase, nominal-sized units.

Energy Efficiency:

- 13.8-16 SEER/11.2-13 EER

Sound:

- Sound as low as 72 dBA with accessory sound blanket

Reliability, Quality and Durability:

- Scroll compressor
- Filter drier
- Duraguard™ Protection Package
- Internal pressure-relief valve
- Internal thermal overload
- Baked-on powder paint
- Dense wire coil guard

Limited Warranty:

- 10-year limited warranty on compressor
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yr



Split System Accessories

Item No	Description	Price \$
KSALA0301410	LOW AMBIENT COOLING KIT	
KSACY0101AAA	CYCLE PROTR KIT	
KAAWS0101AAA	WINTER ST KIT	
KAACH1701AAA	CRKC HTR KIT	
KAACH1601AAA	CRKC HTR KIT	
KSATX0201PUR	TXV KIT (For use with copper coils)	
KSATX0301PUR	TXV KIT (For use with copper coils)	
KSATX0401PUR	TXV KIT (For use with copper coils)	
KSBTX0201PUR	TXV KIT (For use with aluminum coils)	
KSBTX0301PUR	TXV KIT (For use with aluminum coils)	
KSBTX0401PUR	TXV KIT (For use with aluminum coils)	
KSASH2401COP	SOUND BLKT KIT	

Item No	Nominal Tons	SEER	Electrical (V-Ph-hZ)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
				W	H	D		
115SAN01800W	1.5	15	208/230-1	25-3/4	28-11/16	25-3/4	126	
115SAN02400W	2	15	208/230-1	25-3/4	35-1/2	25-3/4	137	
115SAN03000W	2.5	15	208/230-1	31-3/16	35-1/2	31-3/16	162	
115SAN03600W	3	15	208/230-1	31-3/16	38-7/8	31-3/16	169	
115SAN04200W	3.5	15	208/230-1	31-3/16	32-1/16	31-3/16	199	
115SAN04800W	4	15	208/230-1	31-3/16	32-1/16	31-3/16	199	
115SAN06000W	5	15	208/230-1	31-3/16	38-7/8	31-3/16	215	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
 Jackson 517-789-7191
 Macomb 586-677-1590
 Saginaw 989-799-4805
 Traverse City 231-946-7391

Comstock Park 616-552-9440
 Kalamazoo 269-343-5504
 Muskegon 231-733-4421
 St. Joseph 269-281-4430
 Warren 586-779-1730

Flint 810-743-1160
 Lansing 517-371-1770
 New Hudson 248-437-3070
 Taylor 734-374-8231

Grand Rapids 616-531-4400
 Livonia 734-524-0623
 Pontiac 248-335-6527
 Toledo 419-727-8700

Split Systems

Bryant Condensers



Bryant 114S Legacy 14 SEER

Effective Date: 3/19/2024

114S - Legacy™ Line Single-Stage

Bryant's Legacy™ 14 SEER Air Conditioner with Puron® Refrigerant, Model 114S, is available in 1.5-5 ton, single phase, nominal-sized units.

Energy Efficiency:

- 13.4-16 SEER/11-13.5 EER

Sound:

- Sound as low as 72 dBA with accessory sound blanket

Reliability, Quality and Durability:

- Scroll compressor
- Filter drier
- Duraguard™ Protection Package
- Internal pressure-relief valve
- Internal thermal overload
- Baked-on powder paint
- Dense wire coil guard

Limited Warranty:

- 10-year limited warranty on compressor
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs



Split System Accessories

Item No	Description	Price \$
KSALA0301410	LOW AMBIENT COOLING KIT	
KSACY0101AAA	CYCLE PROTR KIT	
KAAWS0101AAA	WINTER ST KIT	
KAACH1701AAA	CRKC HTR KIT	
KAACH1601AAA	CRKC HTR KIT	
KSATX0201PUR	TXV KIT (For use with copper coils)	
KSATX0301PUR	TXV KIT (For use with copper coils)	
KSATX0401PUR	TXV KIT (For use with copper coils)	
KSBTX0201PUR	TXV KIT (For use with aluminum coils)	
KSBTX0301PUR	TXV KIT (For use with aluminum coils)	
KSBTX0401PUR	TXV KIT (For use with aluminum coils)	
KSASH2401COP	SOUND BLKT KIT	

Item No	Nominal Tons	SEER	Electrical (V-Ph-hz)	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
				W	H	D		
114SAN01800N	1.5	14	208/230-1	23-1/8	25-5/16	23-1/8	109	
114SAN02400N	2	14	208/230-1	25-3/4	25-5/16	25-3/4	121	
114SAN03000N	2.5	14	208/230-1	31-3/16	32-1/16	31-3/16	161	
114SAN03600N	3	14	208/230-1	31-3/16	25-5/16	31-3/16	146	
114SAN04200N	3.5	14	208/230-1	31-3/16	42-5/16	31-3/16	203	
114SAN04800N	4	14	208/230-1	31-3/16	28-11/16	31-3/16	190	
114SAN06000N	5	14	208/230-1	31-3/16	35-1/2	31-3/16	206	

Printed: 3/19/2024

19



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

284A Evolution® Extreme



Split Systems

Bryant Heat Pump Condensers

Effective Date: 3/19/2024

284A - Evolution™ up to 24 SEER with Puron®

Bryant's Evolution® Extreme Series 24 SEER Heat Pump with Puron Refrigerant, Model 284A, is available in 2-5 ton nominal-sized units.

Energy Efficiency:

- up to 24 SEER/15 EER/13 HSPF

Durability:

- DuraGuard™ protection package
- Baked-on, complete outer coverage, powder paint
- Steel-louver coil guard
- Solid, durable sheet metal construction

Sound:

- Sound level as low as 51 dBA in low speed

Comfort:

- Variable speed compressor with capacity range as wide as 25-100%
- Air cooled Inverter variable speed drive
 - System required Evolution Control
 - Energy Tracking capability with the Evolution® Control Wall Control with latest software version

Reliability:

- High pressure switch
- Internal Crankcase heater standard
- Evolution Extreme Intelligence actively monitors critical system parameters
- Electronic expansion valve (EXV) for heating, TXV for cooling
- Discharge pressure transducer
- Filter drier (field installed)
- Front-seating service valves
- Non-ozone depleting Puron® refrigerant

Flexibility and installation:

- 2 control wires to outdoor unit
- Minimum and maximum airflow adjustments
- Compressor heating capacity control
- Hybrid Heat™ Dual Fuel capable

Limited Warranty:

- 10-year limited to original purchaser on compressor and parts upon timely registration, otherwise 5 years.



Split System Accessories

Item No	Description	Price \$
KSATX0301PUR	TX Valve for Puron 024, 036	
KSATX0401PUR	TX Valve for Puron 048, 060	

Item No	Non. Tons	Voltage	Operating Voltage Range	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
				H	W	D		
284ANV024000	2	208/230-1	197-253	48-5/8	37-13/16	37-13/16	298	
284ANV036000	3	208/230-1	197-253	52	37-13/16	37-13/16	367	
284ANV048000	4	208/230-1	197-253	52	37-13/16	37-13/16	396	
284ANV060000	5	208/230-1	197-253	52	37-13/16	37-13/16	403	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Split Systems

Bryant Heat Pump Condensers



288B Evolution 18 SEER w/Puron

Effective Date: 3/19/2024

288B - Evolution™ 18 SEER with Puron®

Bryant's Evolution® V Heat Pump with Puron® Refrigerant, Model 288BNV, is available in 2-4 ton single phase nominal-sized units.

Energy Efficiency

- 15.5 - 18.0 SEER/10 - 12.5 EER/ 8 - 11 HSPF
- Microtube Technology™ refrigeration system

Durability

DuraGuard™ Plus protection package:

- Solid, durable sheet metal construction
- Baked-on, complete outer coverage, powder paint
- Steel-louver coil guard

Sound

- Sound level as low as 55 dBA in low speed
- Soft start and smooth ramp to operating speeds

Reliability

- Puron® refrigerant - environmentally sound, won't deplete the ozone layer and low lifetime service cost
- Inverter control drives compressor and fan motor
- No control module attached to fan motor
- Evolution intelligence monitors critical system parameters
- Pressure equalizer for easy compressor starting
- Suction pressure transducer
- Field-installed Filter Dryer
- Front-seating service valves
- High pressure switch
- Electronic Expansion valve (EXV) for heating, TXV for cooling
- Compressor discharge temperature sensor
- Suction temperature sensor
- Internal crankcase heater - Standard

Flexibility and installation

- 2 control wires to outdoor unit in complete Evolution system and Evolution® Connex™ Control
- Smaller and lighter than 2-stage units
- Minimum and Maximum adjustments with Evolution® Connex™ Control
- Hybrid Heat™ dual fuel capable
- Compatible with non-communicating thermostats

Limited Warranty:

- 10 year limited warranty to original purchaser on compressor and parts upon timely registration, otherwise 5 years



Comfort

- Variable speed compressor operates at 5 stages with capacity range from as wide as 25-100%
- Air cooled Inverter variable speed drive
 - System requires Evolution® Connex™ Control with version 11 software or newer for 5 stage operation
 - Ratings provided with 2-stage thermostats and suitable non-communicating indoor products for 2-stage operation

Item No	Non. Tons	Voltage	SEER	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
				H	W	D		
288BNV024B00	2	208/230-1	18	32-1/8	23-1/8	23-1/8	162	
288BNV036000	3	208/230-1	18	38-15/16	23-1/8	23-1/8	190	
288BNV048000	4	208/230-1	18	38-15/16	31-3/16	31-3/16	257	
288BNV060000	5	208/230-1	18	42-5/16	31-3/16	31-3/16	286	

Split System Accessories

Item No	Description	Price \$
KSATX0201PUR	TX Valve for Puron 024	
KSATX0301PUR	TX Valve for Puron 036	
KSATX0401PUR	TX Valve for Puron 048	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

227T Preferred 17 SEER w/ Puron



Split Systems

Bryant Heat Pump Condensers

Effective Date: 3/19/2024

227T - Preferred™ 17 SEER with Puron®

Bryant Heat Pump with Puron® Refrigerant, Model 227T, is available in 2-5 ton nominal-sized units.

Energy Efficiency:

- 17 SEER / 13 EER/ 8.1 HSPF

Durability:

- DuraGuard Plus™ Protection Package
- Solid, durable sheet metal construction
- Steel louver coil guard
- Baked-on, complete outer coverage, powder paint

Sound:

- Sound level as low as 70 dBA

Comfort:

- System supports Thermostat or standard 2-stage thermostat controls

Reliability:

- Non-ozone depleting Puron® refrigerant
- 2-stage scroll compressor
- Filter drier
- Front-seating services valves
- Internal pressure-relief valve
- Internal thermal overload

Limited Warranty:

- 10-year limited warranty on compressor
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs



Split System Accessories

Item No	Description	Price \$
KSALAO301410	Low Ambient	
KSACYO101AAA	Cycle Protection	
KSATX0201PUR	TXV KIT (for use with copper coils)	
KSATX0301PUR	TXV KIT (for use with copper coils)	
KSATX0401PUR	TXV KIT (for use with copper coils)	
KSBTX0201PUR	TXV KIT (for use with aluminum coils)	
KSBTX0301PUR	TXV KIT (for use with aluminum coils)	
KSBTX0401PUR	TXV KIT (for use with aluminum coils)	
KSASH2401COP	Sound Blanket	

Item No	Non. Tons	Voltage	SEER	HSPF	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
					H	W	D		
227TAN02400A	2	208/230-1	17	Up to 8.1	32-1/16	31-3/16	31-3/16	190	
227TAN03600A	3	208/230-1	17	Up to 8.1	28-11/16	31-3/16	31-3/16	207	
227TAN04800A	4	208/230-1	17	Up to 8.1	28-11/16	31-3/16	31-3/16	208	
227TAN06000A	5	208/230-1	16	Up to 8.1	38-7/8	35	35	293	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Split Systems

Bryant Heat Pump Condensers



215S Legacy 15 SEER w/Puron

Effective Date: 3/19/2024

215S - Legacy™ 15 SEER with Puron®

Bryant Heat Pump with Puron® Refrigerant, Model 215S, is available in 1.5-5 ton nominal-sized units.

Energy Efficiency:

- 14.3-15.2 SEER / 11-12.5 EER/ 7.5-8.1 HSPF

Durability:

- DuraGuard™ Protection Package
- Solid, durable sheet metal construction
- Dense wire coil guard

Sound:

- Sound level as low as 69 dBA with accessory sound blanket

Comfort:

- System supports programmable or standard thermostat controls

Reliability and Quality:

- Non-ozone depleting Puron® refrigerant
- Scroll compressor
- Filter drier
- Loss-of-charge switch
- Internal pressure-relief valve
- Internal thermal overload

Limited Warranty:

- 10-year limited warranty on compressor
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs



Split System Accessories

Item No	Description	Price \$
KAACH1701AAA	Crankcase Heater	
KAACH1601AAA	Crankcase Heater S	
KHALS0401LLS	Solenoid Valve Kit	
KSACY0101AAA	Cycle Protector	
KSALA0301410	Low Ambient Cooling Pressure Switch	
KSATX0201PUR	TXV Kit	
KSATX0301PUR	TXV Kit	
KSATX0401PUR	TXV Kit	
KSBTX0201PUR	TXV Kit	
KSBTX0301PUR	TXV Kit	
KSBTX0401PUR	TXV Kit	
KSASH2401COP	Sound Blanket	

Item No	Non. Tons	Voltage	SEER	HSPF	Case Dimensions (In.)			Shipping Weight (lbs)	Price \$
					H	W	D		
215SAN02400A	2	208/230-1	14.3	7.5-8.1	32-1/16	31-3/16	31-3/16	190	
215SAN03000A	2.5	208/230-1	14.3	7.5-8.1	28-11/16	31-3/16	31-3/16	207	
215SAN03600A	3	208/230-1	14.3	7.5-8.1	28-11/16	31-3/16	31-3/16	208	
215SAN04200A	3.5	208/230-1	14.3	7.5-8.1	32-1/16	31-3/16	31-3/16	252	
215SAN04800A	4	208/230-1	14.3	7.5-8.1	35-1/2	31-3/16	31-3/16	260	
215SAN06000A	5	208/230-1	14.3	7.5-8.1	38-7/8	35	35	293	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Effective Date: 3/19/2024

Bryant - V Cased with Puron (CVPVA)

Vertex™ Technology Series Evaporator Coils

- Puron-refrigerant compatible
- Factory installed Puron TXV's
- Both upflow and downflow applications with one SKU
- Painted cabinets match taupe metallic furnace color
- UV Knockout allows for quick and easy installation of UV lights
- "No Delta Plate" for easy, quick access to both sides of the coil
- Lower pressure drops to enhance performance and airflow
- Aluminum coils incorporate advanced solution to coil corrosion, including formicary corrosion

Limited Warranty:

- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yr

Extended Warranty:

- Available as part of a system



Item No	Nom. Tons	Dimensions (In.)			Price \$
		W	D	H	
CVPVA1814XMC	1.5	14-3/16	20-5/8	14-11/16	
CVPVA1917XMC	1.5	17-1/2	20-5/8	19-7/16	
CVPVA2414XMC	2	14-3/16	20-5/8	14-11/16	
CVPVA2417XMC	2	17-1/2	20-5/8	14-11/16	
CVPVA2517XMC	2	17-1/2	20-5/8	14-11/16	
CVPVA3014XMC	2.5	14-3/16	20-5/8	17-1/16	
CVPVA3017XMC	2.5	17-1/2	20-5/8	19-7/16	
CVPVA3117XMC	2.5	17-1/2	20-5/8	25-13/16	
CVPVA3617XMC	3	17-1/2	20-5/8	19-7/16	
CVPVA3621XMC	3	21	20-5/8	19-1/16	
CVPVA3817XMC	3	17-1/2	20-5/8	29-3/4	
CVPVA3721XMC	3	21	20-5/8	21 15/16	
CVPVA4217XMC	3.5	17-1/2	20-5/8	19-1/4	
CVPVA4221XMC	3.5	21	20-5/8	19-1/16	
CVPVA4224XMC	3.5	24-1/2	20-5/8	26-5/16	
CVPVA4821XMC	4	21	20-5/8	21-15/16	
CVPVA4824XMC	4	24-1/2	20-5/8	22-1/16	
CVPVA6021XMC	5	21	20-5/8	29 3/4	
CVPVA6024XMC	5	24-1/2	20-5/8	26-5/16	

Accessories

Item No	Description	Price \$
KGADA0101ALL	COIL ADAPTER KIT NO OFFSET 4-3/4" TALL	
KGADA0201ALL	COIL ADAPTER KIT SINGLE OFFSET	
KGADA0301ALL	COIL ADAPTER KIT DOUBLE OFFSET	

Bryant - Horizontal Cased with Puron CVPMA

Preferred™ Series Evaporator Coil

- Factory installed TXV's
- Plastic-sloped drain pans
- Comes with a "no delta plate" for easy, quick access to both sides of the coil for service and cleaning..

Limited Warranty:

- 5-year warranty on coil
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yr



Item No	Nom. Tons	Dimensions (In.)			Price \$
		W	D	H	
CVPMA2417XMC	2	17-1/2	20-5/8	14 11/16	
CVPMA2517XMC	2	17-1/2	20-5/8	19 7/16	
CVPMA3017XMC	2.5	17-1/2	20-5/8	19 7/16	
CVPMA3117XMC	2.5	17-1/2	20-5/8	25 13/16	
CVPMA3617XMC	3	17-1/2	20-5/8	19 7/16	
CVPMA4221XMC	3.5	21	20-5/8	19 1/16	
CVPMA4821XMC	4	21	20-5/8	21 15/16	
CVPMA6024XMC	5	21	20-5/8	26 5/16	

Bryant - Cased Slab Evaporator Coils - CSPHP

Bryant's Model CSPHP Evaporator Coil is available in 2-5 ton nominal sized units.

- Puron refrigerant compatible
- Factory installed TXVs (R-410a-CSPHP)
- New technology/FRTTP sloped drain pan
- UV light holes in cabinets, from the factory
- Easy slide-out coils for inspection/replacement
- Sturdy, 22-gage cabinets meet 2% air leakage
- Refrigerant line connections out top of uni
- Dedicated line for horizontal application
- Painted cabinet
- High tech fin technology

Limited Warranty:

- 5-year warranty on coil
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yr

Extended Warranty:

- Available as part of a system



Item No	Nom. Tons	Dimensions (In.)			Price \$
		D	W	H	
CSPHP2412ALA	2	24-1/16	11-3/4	28-3/8	
CSPHP3012ALA	2.5	24-1/16	11-3/4	28-3/8	
CSPHP3612ALA	3	28-13/16	11-3/4	28-3/8	
CSPHP4212ALA	3.5	28-13/16	11-3/4	28-3/8	
CSPHP4812ALA	4	28-13/16	11-3/4	30-3/8	
CSPHP6012ALA	5	38-15/16	11-3/4	30-3/8	

Aspen Coils

Split Systems

Coils

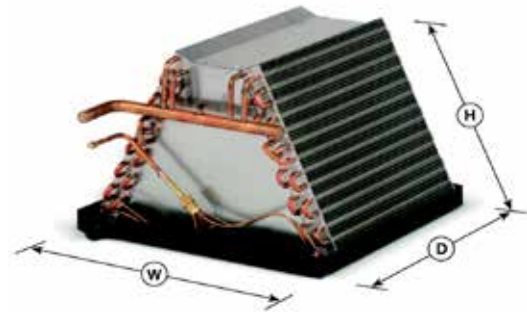
Effective Date: 3/19/2024

Aspen - Uncased - Puron

- Riffled copper tubing, enhanced aluminum fins
- Left or right hand refrigerant and plumbing connections
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Heavy duty polypropylene drain pans on most models
- Externally mounted flowrate body with Schrader valve for hiss-testing
- WARRANTY: 10 year limited warranty



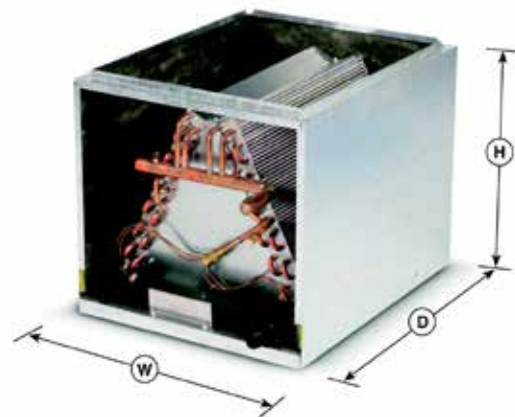
Item No	Nom. Tons	Dimensions (In.)			Price \$
		W	D	H	
CA24A34-130L-000	2	13	19-3/8	13-1/2	
CA24A34-160L-000	2	16	19-3/8	13-1/2	
CA30A34-130L-000	2 1/2	13	19-3/8	15-1/2	
CA30A34-160L-000	2 1/2	16	19-3/8	15-1/2	
CA36A34-160L-000	3	16	19-3/8	17-1/2	
CA36A34-195L-000	3	19-1/2	19-3/8	17-1/2	
CA42A34-160L-000	3 1/2	16	19-3/8	19-1/2	
CA42A34-195L-000	3 1/2	19-1/2	19-3/8	19-1/2	
CA48B34-195L-000	4	19-1/2	19-3/8	23-1/2	
CA60B34-230L-000	5	23	19-3/8	27-1/2	



Aspen - Cased - Puron

- Riffled copper tubing, enhanced aluminum fins
- Left or right hand refrigerant and plumbing connections
- Liquid line - 3/8" ODS, suction line - 7/8" ODS
- Heavy duty polypropylene drain pans on most models
- Externally mounted flowrate body with Schrader valve for hiss-testing
- WARRANTY: 10 year limited warranty

Item No	Nom. Tons	Dimensions (In.)			Price \$
		W	D	H	
CC24A34-140L-023	2	14	21-1/2	16	
CC24A34-175L-023	2	17-1/2	21-1/2	16	
CC30A34-140L-023	2 1/2	14	21-1/2	16	
CC30A34-175L-023	2 1/2	17-1/2	21-1/2	16	
CC36A34-175L-023	3	17-1/2	21-1/2	20	
CC36A34-210L-023	3	21	21-1/2	20	
CC42A34-175L-023	3 1/2	17-1/2	21-1/2	20	
CC42A34-210L-023	3 1/2	21	21-1/2	20	
CC48B44-210L-023	4	21	21-1/2	24	
CC60B34-210L-023	5	21	21-1/2	28	
CC60B34-245L-023	5	24-1/2	21-1/2	28	





Bryant - Evolution (FE4B)

- Smart Diagnostics
- Self configuring (ease of installation)
- Easier troubleshooting, providing faster service and repair
- Energy Tracking capability with the Infinity® Series Wall Control. (Energy Tracking has the ability to monitor and estimate the energy consumption of your Infinity® system.)
- Environmentally-Sound Refrigerant Technology
- Puron® refrigerant the chlorine-free, non-ozone depleting refrigerant
- TXV designed to maximize performance with Puron refrigerant.
- Bi-flow hard-shutoff with mechanical fittings.
- Energy Efficient Operation
- Electronically Commutated Motor (ECM) operates efficiently at all speeds
- Maximizes efficiency of heating and cooling systems
- Ultra-low power consumption during fan only operation
- Comfort Control
- Warm, comfortable heating air temperatures
- Unmatched humidity control
- Airflow and Sound Technology
- Diffuser air discharge section for high airflow efficiency and quiet, smooth operation and high duct static capability
- Logarithmic spiral blower housings. Highly efficient and quiet operation.
- Cabinet air leakage of less than 2% at 0.5 in. W.C. and cabinet air leakage less than 1.4% at 0.5 in. W.C. when tested in accordance with ASHRAE 193 standard.
- Condensate Control and Disposal Technology
- Primary and secondary drain connections to comply with HUD
- All pans constructed of an injection molded glass-filled polycarbonate engineered resin material, with brass drain connections.
- High density, super thick cabinetry insulation with vapor barrier
- Pre-painted galvanized sheet metal cabinet
- Heat Transfer Technology
- Grooved aluminum tubing, lanced sine wave fin coils
- Quality Assisting, Ease of Installation and Service Features
- Easy 4 wire hook up: convenient and reduces installation time



Item No	Nom. Tons	Dimensions (In.)			Price \$
		W	D	H	
FE4ANF002L00	1 to 3	17-5/8	22-1/16	42-11/16	
FE4ANF003L00	2 to 3 1/2	21-1/8	22-1/16	53-7/16	
FE4ANF005L00	2 1/2 to 4	21-1/8	22-1/16	53-7/16	
FE4ANB006L00	3 to 5	24-11/16	22-1/16	59-3/16	

Limited Warranty:

- 5-year warranty on coil
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yr

Extended Warranty:

- Available

Bryant Electric Heaters

Item No	Kw @ 240v	Kw @ 208v	Circuit Protect	Htr Amps 208/230v Sngl Circuit	Htr Amps 208/230v Dual Circuit L1,L2,L3,L4	Min Ampacity 208/230v Sngl Circuit	Min Ampacity 2083/230v Dual Circuit L1,L2,L3,L4	Used on FB4	Used on FE4, FK4	Price \$
KFCEH0501N05	5	7.5	None							
KFFEH0801N08	8	11.3	None							
KFCEH0901N10	10	15.0	None							
KFCEH3001F15	15	3.8	Fuse							
KFCEH3201F20	20		Fuse							



Bryant Coils

While Supplies Last



Split Systems

Fan Coils

Effective Date: 3/19/2024

Bryant - Evolution (FE4)



- Smart Diagnostics - self configuring and easier troubleshooting
- Diffuser air discharge section for high airflow efficiency and quiet, smooth operation
- High duct static capability
- Thermostatic Expansion Valve (TXV) designed to maximize performance with Puron® refrigerant
- Warm, comfortable heating air temperatures
- Unmatched humidity control
- Sweat connections for leak free service
- Primary and secondary drain connections to comply with HUD
- High density, super thick cabinetry insulation with vapor barrier
- All pans constructed of an injection molded glass-filled polycarbonate engineered resin material, with brass drain connections
- Multiple electric entry for application flexibility (high and low voltage)
- Grooved tube, lanced sine wave fin coils
- Maximizes efficiency of heating and cooling systems
- Unique cabinet design that meets new stringent regulations for air leakage. Meets requirements of a 2% cabinet leakage rate
- Easy plug connection provided for quick installation of accessory heater packages
- Electronically Commutated Motor (ECM) operates efficiently at all speeds
- Factory supplied cleanable polyester media filter
- Easy 4 wire hook up; convenient and reduces installation time
- FE4A unit is Multipoise
- FE5A unit is upflow/downflow only (single drain pan)
- Provision made for suspending from roof or ceiling joints
- Modular cabinet on sizes 003 through 006
- Ultra-low power consumption during fan only operation
- 40VA 208/230v transformer
- Replaceable 3-amp blade-type fuse protects against transformer secondary short
- Cabinet construction features innovations designed to prevent cabinet sweating
- Newly improved filter rack area - filter door insulation added for an improved air seal
- Pre-painted galvanized sheet metal cabinet

Item No	Nom. Tons	Dimensions (In.)			Price \$
		W	D	H	
FE4ANF002L00	1 to 3	22-1/16	17-5/8	42-11/16	
FE4ANF003L00	2 to 3 1/2	22-1/16	21-1/8	53-7/16	
FE4ANF005L00	2 1/2 to 4	22-1/16	21-1/8	53-7/16	
FE4ANB006L00	3 to 5	22-1/16	24-11/16	59-3/16	

Limited Warranty:

- 5-year warranty on coil
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs

Extended Warranty:

- Available

Bryant Electric Heaters

Item No	Kw @ 240v	Kw @ 208v	Circuit Protect	Htr Amps 208/230v Sngl Circuit	Htr Amps 208/230v Dual Circuit L1,L2,L3,L4	Min Ampacity 208/230v Sngl Circuit	Min Ampacity 2083/230v Dual Circuit L1,L2,L3,L4	Used on FB4	Used on FE4, FK4	Price \$
KFCEH0901N10	10	7.5	None	36.2/40.0		53.8/58.5		018-071	001-006	
KFCEH3001F15	15	11.3	Fuse	54.2/59.9	36.2/40.0/18.1/20.0	76.3/83.4	53.8/58.5/22.7/25.0	024-071	001-006	
KFCEH3201F20	20	15.0	Fuse	72.3/79.9	36.2/40.0/36.2/40.0	98.9/108.4	53.8/58.5/45.3/50.0	030-071	001-006	
KFCEH0501N05	5	3.8	None	18.1/20.0		26.0/28.4		018-071	001-006	
KFCEH0801N08	8		None					018-070	FK4-All, FE4-None	



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

FJ4 - Bryant Legacy™ Series - with Puron

Features:

Multi-tap ECM (electronic commutating motor) motors – all sizes.

- Integrated motor controls, with 90-sec off TDR function, have replaced integrated circuit board.
- Five available speed tags to meet a wide range of applications.
- Large, grooved tube, louvered fin coils.
- Efficient, quiet, time-tested blower housings and diffusers.
- Sturdy, drainable condensate pans.
- Construction innovations designed to prevent cabinet sweating.
- Tested for condensate disposal in much tougher conditions than Air Conditioning and Refrigeration Institute requirements.
- Super-thick R-4.2 insulation with vapor barrier.
- Pre-painted galvanized steel cabinet (taupe metallic).
- Design meets stringent regulations for cabinet air leakage of less than 2% when tested at 0.5 inches W.C., and less than 1.4% at 0.5 inches W.C. when tested in accordance with ASHRAE 193 standard.
- Installation-flexible, multipoise units.
- 2-piece modular design available for 42 thru 60 sizes. Facilitates attic and crawlspace installations..
- Horizontal hanging provisions on cabinet.
- Newly improved filter rack area filter door insulation added for improved air seal. No tools required to access filter.
- Factory-installed heater packages available on select models. (5 through 15 kW).
- 3 through 30 kW accessory heaters - field installed.
- Easy plug-in provisions for heater installation.
- Entry options for high and low voltage wiring hook-up.
- Leak-preventing sweat connections.
- Thermostatic expansion valve, TXV, on all coils.
- Designed for manufactured housing applications.



LIMITED WARRANTY

- 5-year warranty on coil
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yr

Item No	Nom. Tons	Dimensions (In.)			Price \$
		H	W	D	
FJ4DNXA18L00	1 - 1/2	42-11/16	17-5/8	22-1/16	
FJ4DNXB24L00	2	49-5/8	17-5/8	22-1/16	
FJ4DNXB30L00	2 - 1/2	49-5/8	17-5/8	22-1/16	
FJ4DNXB36L00	3	49-5/8	17-5/8	22-1/16	
FJ4DNXC42L00	3 - 1/2	49-5/8	21-1/8	22-1/16	
FJ4DNXC48L00	4	53-7/16	21-1/8	22-1/16	
FJ4DNXD60L00	5	59-3/16	24-11/16	22-1/16	

Effective Date: 3/19/2024

BWB Gas-Fired

The Model BWB Gas-Fired Hot Water Boiler provides fast heat quietly and economically to assure the finest in hydronic heating. These boilers provide quality design in a small, compact unit easily installed in a basement, garage, or utility room. They can be installed on a combustible floor (excluding carpet) without a kit or field constructed base. The BWB boilers are CSA certified for use with natural gas and are field convertible for use with propane gas when a factory-authorized conversion kit is used.

- Thermal-pin, Cast-iron sections
- New Burner Design, 2021 DOE Compliant
- Integral draft hood
- Insulated casing
- Automatic vent damper
- Limited Warranty - 10-year parts warranty for timely registration original purchaser, otherwise 5 year
- 20-Year heat exchanger limited parts warranty



Item No	Input (MBH)	Heating Cap. (MBH)	I=B=R Net Rating (MBH)	AFUE (%)	No. of Burners	Ignition	Flue (in)	Supply & Return Tapping (in)	Gas Connection (in)	Dimensions (In.)			Shipping Weight (lbs)	Price \$
										H	W	D		
BWBCAN000060	59	50	46	84	2	Electronic	4	1-1/4	1/2	32-1/8	13-3/8	24-1/8	215	
BWBCAN000095	92.5	78	46	84	3	Electronic	5	1-1/4	1/2	32-1/8	13-3/8	24-1/8	250	
BWBCAN000120	120	101	69	84	4	Electronic	6	1-1/4	1/2	32-1/8	16-1/4	24-1/8	295	
BWBCAN000150	149	125	91	84	5	Electronic	6	1-1/4	1/2	32-1/8	19	24-1/8	335	
BWBCAN000175	175	147	185	84	6	Electronic	7	1-1/4	1/2	32-1/8	21-7/8	24-1/8	385	
BWBCAN000205	205	172	139	84	7	Electronic	7	1-1/4	3/4	32-1/8	27-1/2	24-1/8	420	
BWBCAN000235	235	192	185	84	8	Electronic	7	1-1/4	3/4	32-1/8	27-1/2	24-1/8	465	

BW3 Gas-Fired

The BW3 Series induced-combustion boiler are the answer to energy-efficient residential hydronic heating.

- Cast Iron Heat Exchanger
- Induced Draft Fan
- Titanium Composite Burners
- 20-Year Non-Prorated Heat
- Exchanger Warranty



Item No	Input (MBH)	Heating Cap. (MBH)	I=B=R Net Rating (MBH)	AFUE (%)	No. of Burners	Water Cap. (Gal)	Ignition	Flue (in)	Supply & Return Tapping (in)	Gas Connection (in)	Dimensions (In.)			Shipping Weight (lbs)	Price \$
											H	W	D		
BW3AAN000075	75.0	63.0	55.0	83.4	2	3.0	Spark	4	1 1/4	1/2	29	14-1/4	23-1/4	265	
BW3AAN000112	112.5	94.0	82.0	83.0	3	4.25	Spark	4	1 1/4	1/2	29	17-1/2	23-1/4	322	
BW3AAN000150	150.0	125.0	109.0	82.7	4	5.50	Spark	4	1 1/4	1/2	29	20-3/4	23-1/4	370	

Non-Stock

Non-Stock

Non-Stock

Boilers

Bryant



Bryant Boilers

Effective Date: 3/19/2024

BS2 Gas-Fired Steam

The BS2 Series boiler provide fast heat quietly and economically to assure the finest in hydronic heating. These boilers provide quality design in a small, compact unit easily installed in a basement, garage or utility room.

- Cast Iron Heat Exchanger
- Titanium Composite Burners
- Integral Draft Inducer

Limited Warranty:

- 5-year warranty on all parts
- 12-Year Non-Prorated Heat Exchanger Warranty

Extended Warranty:

- Available



Item No	Input (MBH)	Heating Cap. (MBH)	I=B=R Net Rating (MBH)	AFUE (%)	Sq. Ft. Steam	No. of Burners	Water Cap. to Water Line (Gal)	Ignition	Flue (in)	Supply & Tapping (2 each) (in)	Gas Connection (in)	Dimensions (In.)			Shipping Weight (lbs)	Price \$
												H	W	D		
BS2AAN000112	112.5	91.0	68.0	82.0	283	3	3.80	Spark	6	2 / 2 1/2	1/2	36-3/8	14-1/2	26-1/2	368	
BS2AAN000150	150.0	122.0	92.0	82.0	383	4	5.0	spark	6	2 2 1/2	1/2	36-3/8	17-3/4	26-1/2	440	
BS2AAN000187	187.5	153.0	115.0	82.0	479	5	6.20	Spark	7	2 2 1/2	1/2	36-3/8	21	26-1/2	512	
BS2AAN000225	225.0	183.0	137.0	82.0	571	6	7.40	Spark	7	2 / 2 1/2	1/2	36-3/8	24-1/4	26-1/2	584	
BS2AAN000262	262.5	214.0	161.0	82.0	671	7	8.60	Spark	7	2 / 2 1/2	3/4	36-3/8	27-1/2	26-1/2	659	
BS2AAN000299	299.0	245.0	184.0	82.0	767	8	9.80	Spark	7	2 / 2 1/2	3/4	36-3/8	30-3/4	26-1/2	736	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Effective Date: 3/19/2024

OptiClean™ Negative Air Machine and Air Scrubber

The OptiClean™ negative air machine is a portable solution primarily designed to help convert normal hospital rooms into Airborne Infection Isolation (AII) rooms. Designed to ASHRAE's Standard 170 for Ventilation of Health Care Facilities, the OptiClean™ uses highly efficient filters and a heavy duty, yet quiet, motor to remove contaminated air from the room. The resulting negative air pressure, or "vacuum effect," helps limit the spread of air-based contaminants into surrounding areas. If negative pressure is not required, such as in an open-air, temporary hospital, a business location or home, the machine can be used as an air "scrubber," pulling air in, removing many contaminants, and discharging cleaner air back into the room. The unit can be operated either vertically as shown, or horizontally.

Standard Features:

- 99.97% efficient long-life HEPA filter removes particles as small as 0.3 microns
- Standard MERV 7 or higher pre-filter
- Minimum 200 CFM, Maximum 1500 CFM
- Meets or exceeds ASHRAE Standard 170: Ventilation of Health Care Facilities
- Vertical design for smaller footprint compared to many competitors, and can be mounted and operated horizontally when necessary
- Portable and adaptable to nearly any location
- Heavy duty locking casters for easy and smooth transport
- HEPA filter rack and sealing design meet air leakage requirement
- Red lighted indicator to alert user when filters are overloaded (generally means pre-filter requires replacement)
- Green ON/OFF switch illuminates to verify when running
- 3-second motor start delay
- 3-speed selector switch on 006 and 015 models for various air flow ranges
- 10-foot long power cord with strain relief
- 115V
- Galvanized steel, pre-painted cabinet is fully insulated
- Exhaust transition plate to standard 10-inch round (005/006 sizes) or 12-inch oval (015 size) duct included
- UL® Listed • One year limited warranty



Item No	Description	Dimensions (In.)			Price \$
		H	W	D	
FN1AAF006000	Negative Air Machine & Scrubber 600 CFM OptiClean	49-5/8	17-5/8	22-1/16	
FN1AAF015000	Negative Air Machine & Scrubber 1500 CFM OptiClean	53-7/16	21-1/8	2-1/16	

Accessory Air Diffusers



Item No	Description	Price \$
KFADG0101SML	Use with FN1AAF006000	
KFADG0101LRG	Use with FN1AAF015000	

Bryant Germicidal Air Purifier

The Bryant Germicidal Air Purifier provides homeowners with exceptional air filtration and germicidal efficiency.

- High filtration efficiency = MERV 15
- 96% Germicidal inactivation on: Common cold virus, human influenza virus, and streptococcus bacteria
- Simplified dealer installation
- Dual voltage capable; power cord included
- Cabinet supports up to 400 lb
- Residential installations eligible for consumer financing through Retail Credit Program
- Limited Warranty-10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs.



Item No	Application	Dimensions (In.)			Price \$
		H	W	D	
DGAPAX1625	Horizontal, downflow, or standard upflow	18.5	7.25	27.7	
DGAPAX2025	Horizontal, downflow, or standard upflow	22.2	7.25	27.7	

Replacement Cartridges for PGAP & DGAP

Item No	Description	Price \$
PGAPXCAR1620-A02	Replacement Cartridge 16" x 20" (2-pack)	
PGAPXCAR1625-A02	Replacement Cartridge 16" x 25" (2-pack)	
PGAPXCAR2020-A02	Replacement Cartridge 20" x 20" (2-pack)	
PGAPXCAR2025-A02	Replacement Cartridge 20" x 25" (2-pack)	
PGAPXCAR2420-A02	Replacement Cartridge 24" x 20" (2-pack)	

Replacement Cartridges for prior GAP

Item No	Description	Price \$
GAPBBCAR1620	Replacement Cartridge 16" x 20"	
GAPBBCAR1625	Replacement Cartridge 16" x 25"	
GAPBBCAR2020	Replacement Cartridge 20" x 20"	
GAPBBCAR2025	Replacement Cartridge 20" x 25"	
GAPBBCAR2420	Replacement Cartridge 24" x 20"	

Effective Date: 3/19/2024

Mechanical Air Cleaner - Filter Cabinet

When used with the high efficiency media filter, the MPKA/FILCAB Mechanical Air Cleaner cleans the air of dust, pollen and smoke, which helps keep homes cleaner and fresher longer. When installed with Media Filter Cartridge FILBBFTC0016, 020, 024, the Minimum Efficiency Reporting Value (MERV), based on ASHRAE Standard 52.2, is MERV 8. FILBB filters have as high as 82% particle collection efficiency in the 3-10 micron particle size range (human hair is approximately 50-100 microns in diameter).

- Steel cabinet
- Pleated media filter
- System friendly pressure drop
- High cleaning efficiency
- Silent operation
- No ozone generation
- Protects heating and cooling equipment
- Easy filter access
- Improved indoor air quality
- No electricity consumption
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yr EXTENDED WARRANTY.



*Filter not included - see below for filter pricing.

Item No	Type	Width (in)	Height (in)	Price \$
FILCABBB0016	Mechanical	5 3/4	17	
FILCABBB0020	Mechanical	5 3/4	21	
FILCABBB0024	Mechanical	5 3/4	25	

EZ Flex Replacement Filters

- Can be used in upflow, downflow, and horizontal applications
- Available is MERV 10 and MERV 13
- Protects HVAC system by not producing significant pressure drop, allowing system to operate at its optimum efficiency
- Has a high dust holding capacity - less filter changes
- Exceptionally large surface area traps dust, pollen, molds, tobacco smoke, grease, soot, bacteria, and animal dander to provide cleaner, fresher air

Item No	Length (in)	Price \$
EXPXXFIL0016	16	
EXPXXFIL0020	20	
EXPXXFIL0024	24	
EXPXXFIL0316	16	
EXPXXFIL0320	20	
EXPXXFIL0324	24	
EXPXXUNV0016	16	
EXPXXUNV0020	25	
EXPXXUNV0024	25	
EXPXXUNV0316	16	
EXPXXUNV0320	20	
EXPXXUNV0324	24	

Whole Home Dehumidifiers

The Bryant Dehumidifier controls the humidity level in your entire home. A powerful blower inside the dehumidifier draws air into the cabinet, filters the air and removes moisture, then discharges the dry air into the HVAC system or dedicated area of the home. Inside the cabinet, a sealed refrigeration system removes moisture by moving the air through a series of tubes and fins that are kept colder than the dew point of the incoming air. The dew point is the temperature at which moisture in the air will condense, much like what occurs on the outside of a cold glass on a hot summer day. The condensed moisture drips into the dehumidifier drain pan to a drain tube routed to the nearest floor drain or condensate pump. After the moisture is removed, the air moves through a second coil where it is reheated before being sent back into the home. The air leaving the dehumidifier will be warmer and drier than the air entering the dehumidifier.

Standard Features:

- **Easy, Versatile Control**
The on-board LCD control provides a user-friendly interface for setting desired dehumidification levels. For even greater convenience, the whole-home dehumidifier can be controlled with a relative humidity thermostat or from an available remote control.
- **Maintenance and Cleaning**
Because routine filter cleaning ensures top performance, the dehumidifier control features a built-in "clean filter" reminder. A convenient access door on two sides of the cabinet allows for quick and easy removal and cleaning of the Merv 8 filter.
- **Quiet Comfort**
The precision-tuned fan and motor quietly and efficiently pull air into the dehumidifier with sound levels comparable to most furnaces and fan coils.
- **Customized to your needs**
Available in 70 or 95 pint sizes, this dehumidifier offers versatility to fit your comfort needs. It can be zoned to provide separate humidity control for two areas. It can also be installed in multiple configurations and locations such as a closet, basement, attic or crawlspace.
- **Protects Your Air and Furnishings**
Excess humidity in your home can wreak havoc on your indoor air quality and your furnishings. By pulling moisture from the indoor air, the whole home dehumidifier not only enhances your comfort but protects your furnishings and enhances the quality of the air that you breathe every day.



Item No.	Controls	Capacity	Energy Factor	Shipping Weight (lbs)	Price \$
DEHXXCDA1080	Simple-to-use digital display	80 ppd	2.81 L/kW-h	81	
DEHXXCDA1100	Simple-to-use digital display	100 ppd	2.61 L/kW-h	82	

Effective Date: 3/19/2024

Fan and Bypass Humidifiers

Standard Features:

- **Easy Access For Cleaning and Maintenance**
The treated aluminum pad ensures top performance. Front access door allows for quick and convenient removal and replacement of pad.
- **Built-In Bypass Damper on LBP and SBP Models**
- **Smooth, Low Noise Operation**
Nearly silent operation is the result of Bryant precision-engineered Fan and Motor combination. Air is drawn through the evaporator pad quietly and efficiently, turning water into the water vapor that humidifies the home.
- **Long Lasting, Attractive Cover**
The outside casing of all Bryant Humidifiers are made from durable UV-resistant plastic. This plastic resists deterioration, even when exposed to ultra-violet light sources common in many systems.
- **Optimal Distribution of Moisture**
Through the combination of Bryant Solenoid Valve and water distribution system, homes will benefit from the optimal distribution of moisture.
- **Four Humidity Control Options**
Choose between four separate control options – Humidistat, HumidiTrac™, Thermidistat™, and Evolution™ Control. Each provides precise control over the humidity levels in the home.
- **Financing Available**
Residential installations eligible for consumer financing through the Retail Credit Program.
- **Granite Gray - Color-compatible with most HVAC equipment.**
- **5 year warranty**



HUMCRLFP1518 - Fan-Powered Humidifier



HUMCRSBP2412/HUMCRLBP2417 - Bypass Humidifier



HUMCRSTM3134 - Steam Humidifier

Item No.	Humidistat Type	Capacity	Power Supply	Price \$
HUMCRLBP2417	Manual Control	17 gal /day	24V/60Hz/1Ph	
HUMCRLFP1518		18 gal /day	120V/60Hz/1Ph & 24V	
HUMCRSBP2412		12 gal /day	24V/60Hz/1Ph	
HUMCRSTM3134		34 gal/day	120, 208-230V/60Hz/1 Ph	

Heat/Energy Recovery Ventilators

- The Ventilator Plus HRV brings fresh outdoor air inside through the fresh air port.
- The high-efficiency core recovers energy from indoor air and transfers the heated or cooled air temperature to the fresh air without mixing the airstreams.
- The Ventilator Plus recirculates indoor air through the core to prevent frost from forming when the outdoor temperature drops to 23° Fahrenheit.
- Strategic positioning of the motor makes the Ventilator Plus HRV one of the quietest units available today.
- Two briefcase-style latches on the door of the unit make filter maintenance quick and simple.
- 5 year warranty

Item No	Dimensions (In.)			Shipping Weight (lbs)	Price \$
	H	W	D		
ERVCRNVA1200	17	34	17-1/4	76	
ERVCRNVA1090	32	7-1/4	23-5/8	40	



ERVCRNVA

HRV Controls

Item No	Description	Price \$
KVBCN0101BAU	Automatic HRV Control	
KVBCN0101BST	Standard HRV Control	



ERVCRLHB

Effective Date: 3/19/2024

Bryant UV Lights

UVLBB1LP1020

The Bryant Ultraviolet lamp provides homeowners with a cleaner indoor coil and improved indoor air quality (IAQ).

- Inhibits fungus & microbial growth on indoor coil/drain pan
- Offers a cleaner indoor coil
- Trouble-free, simple installation
- Nearly maintenance free operation
- 90 day parts only limited warranty on lamp/ballast assembly
- Five-year parts only limited warranty on unit base and power cord
- Extended warranty available



Item No	Length (in)	Width (in)	Weight (lbs)	Price \$
UVLBB1LP1020	19	2-1/2	2.25	

UVLBB2LP1020

Ultraviolet Germicidal Lamp - Dual Lamp

- Inhibits fungus & microbial growth on indoor coil/drain pan
- Offers a cleaner indoor coil
- Trouble-free, simple installation
- Nearly maintenance free operation
- 90 day parts only limited warranty on lamp/ballast assembly
- Five-year parts only limited warranty on unit base and power cord
- Extended warranty available



Item No	Length (in)	Width (in)	Weight (lbs)	Price \$
UVLBB2LP1020	19	2-1/2	2.06	

UVCAPXXC2015-A06

Carbon Air Purifier with UV

- Reduces ozone in recirculated air
- Aids in the reduction of common, unwanted, and potentially harmful household gas and odors
- Easy to install
- Low maintenance: carbon core yearly; UV bulb every 2 years
- Operating light indicator
- Accessory upgrade available



Item No	Length (in)	Width (in)	Weight (lbs)	Price \$
UVCAPXXC2015-A06	24	19	48	

UVLXXRPL1020

Replacement Bulb/Ballast Assembly

Item No	Weight (lbs)	Price \$
UVLXXRPL1020	1.5	

Zone Panels

Bryant



Indoor Air Quality

Effective Date: 3/19/2024

Bryant - 3-Zone

The Bryant 3-Zone system is comprised of a 3-zone controller and a duct temperature sensor. The 3-Zone Controller can be an air conditioner or heat pump panel depending on your application. Thermostats and dampers are not included in this kit. A variety of non-programmable and programmable thermostats are available to satisfy the homeowner's personalized comfort needs.

Standard Features:

- 3-Zones of independent temperature control
- Duct temperature optimizer
- Operates heat pump or gas/electric equipment (not HybridHeat compatible)
- Leaving Air Temperature (LAT) Sensor included
- Does not require field-installed transfer
- TimeGuard override
- Compressor protection
- Modulating damper control in emergency situations
- Four cycle limits per hour
- Damper fuse protection
- Compatible with programmable and non-programmable thermostats
- Diagnostic LEDs to verify system operation
- Emergency heat enabled from panel or thermostat
- High- and low-temperature limits
- Auto changeover from any zone
- RH and RC for voltage isolation
- Bypass setup routine
- Advanced equipment protection
- Staging timer for energy savings
- Automatic checkout with installer
- Override zoning switch
- Timer override
- 5 dampers per zone
- Residential installations eligible for consumer financing

Limited Warranty

- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs.



Accessories

Item No	Description	Price \$
ZONEMLTDMPEN	Multi-Damper Enabler	
ZONEXXODTS01	Duct/HP Sensor (an additional sensor is required for heat pump applications)	

Item No	Length (in)	Width (in)	Height (in)	Price \$
ZONEBB3ZACO1	10 3/4	13/4	7 3/4	
ZONEBB3ZHP01	10 3/4	13/4	7 3/4	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Effective Date: 3/19/2024

Bryant Dampers

Limited Warranty:

- 5-year warranty on parts

Extended Warranty:

- Available

Item No	Description	Dia. (in)	Height (in)	Length (in)	Width (in)	Price \$
DAMPACT45DEG-R	Replacement Actuator, 45 degree for rectangular dampers					
DAMPACT90DEG	Replacement Actuator, 90 degree for rectangular dampers					
DAMPBAR08X14	Barometric Bypass		8	14	13 3/4	
DAMPBAR08X24	Barometric Bypass		8	24	13 3/4	
DAMPRND06INC	Round Dampers	6		18		
DAMPRND08INC	Round Dampers	8		18		
DAMPRND10INC	Round Dampers	10		18		
DAMPRND12INC	Round Dampers	12		24		
DAMPRND14INC	Round Dampers	14		24		
DAMPSLB08X08	Slip-In Dampers, Bottom Mount		7 13/16	7 13/16	5	
DAMPSLB08X10	Slip-In Dampers, Bottom Mount		7 13/16	9 7/8	5	
DAMPSLB08X12	Slip-In Dampers, Bottom Mount		7 13/16	11 7/8	5	
DAMPSLB08X14	Slip-In Dampers, Bottom Mount		7 13/16	13 7/8	5	
DAMPSLB08X16	Slip-In Dampers, Bottom Mount		7 13/16	15 7/8	5	
DAMPSLB08X18	Slip-In Dampers, Bottom Mount		7 13/16	17 7/8	5	
DAMPSLB08X20	Slip-In Dampers, Bottom Mount		7 13/16	19 7/8	5	
DAMPSLB08X24	Slip-In Dampers, Bottom Mount		7 13/16	23 7/8	5	
DAMPSLB10X10	Slip-In Dampers, Bottom Mount		9 13/16	9 7/8	5	
DAMPSLB10X12	Slip-In Dampers, Bottom Mount		9 13/16	11 7/8	5	
DAMPSLB10X14	Slip-In Dampers, Bottom Mount		9 13/16	13 7/8	5	
DAMPSLB10X16	Slip-In Dampers, Bottom Mount		9 13/16	15 7/8	5	
DAMPSLB10X18	Slip-In Dampers, Bottom Mount		9 13/16	17 7/8	5	
DAMPSLB10X20	Slip-In Dampers, Bottom Mount		9 13/16	19 7/8	5	
DAMPSLB10X24	Slip-In Dampers, Bottom Mount		9 13/16	23 7/8	5	
DAMPSLB14X20	Slip-In Dampers, Bottom Mount		13 13/16	19 7/8	5	

Thermostats

Bryant Programmable Thermostats



Thermostats

Effective Date: 3/19/2024

Evolution® Connex™ Control

Bryant® specializes in creating a customized home comfort system tailored to your needs with our broad selection of residential heating and cooling products. The Evolution® Connex™ Control is the ultimate control center for all of your Evolution® system components. When you add an Evolution® Connex™ Control to a compatible variable-speed furnace, fan coil or small packaged product, you'll enjoy longer heating and cooling cycles at lower fan speeds for a more consistent temperature throughout your home. By adding a compatible variable speed or 2-stage outdoor unit, you will enjoy extra benefits which include better humidity and temperature control, as well as a more energy-efficient comfort system. When paired with Evolution® zoning controls, the Evolution® Connex™ Control allows you to create up to 8 zones of customized comfort.

The Evolution® Zoning system does not require a bypass damper, leaving air temperature (LAT) sensor, or a field-installed power transformer.

All Evolution Connex Control systems include:

- 4 wire installation from each component in the system
- Evolution® Zoning
- Intuitive on-screen prompts for ease of installation and service
- Perfect Humidity™ settings are the default, no longer requiring increased system setup
- Complete integration of the temperature, humidity, and ventilation in every season
- 7-day programmability with Lifestyle Comfort Profiles and Touch-N-Go® features
- Easy timed--override schedule
- Simplified vacation schedules
- Day-at-a-glance programming for simplified ease of use
- Programmable fan by period
- TrueSense™ dirty filter detection
- Indoor Air Quality pop-up reminders
- General maintenance reminder messaging
- Wi-Fi remote access capability (SYSTXBBECC01-B or SYSTXBBECW01-A)
- Photo, dealer info, and software update USB upload capability
- Compatible with home automation through the SYSTXBBRCT01 or SYSTXBBRWF01
- Compatible with Evolution® Small Packaged Product (SPP)

Limited Warranty:

- 10-yr parts, for the control, to original purchaser upon timely registration, otherwise 5-yrs
- 2-yr parts for the wireless access point to original purchaser only



Item No	Description	Dimensions (In.)			Price \$
		H	W	D	
SYSTXBBECC01-C	Connex Control Wi-Fi Remote	4.7	5.6	1.1	
SYSTXBBWECO1-C	Connex Control White Wi-Fi Remote	4.7	5.6	1.1	

Accessories

Item No	Description	Price \$
SYSTXBBRRS01	Evolution Remote Room Sensor Zoning	
SYSTXBBNIM01	Module Interface Network Evolution	
SYSTXXXDBP01	Evolution Large Decorative Backplate	
TSTATXXSENS01	Outdoor Sensor	

Zoning

Item No	Description	Price \$
SYSTXBB4ZC01	Evolution Damper Control Module	
SYSTXZNSMS01	Evolution Smart Sensor Connex Touch Screen	
SYSTXBBRRS01	Evolution Remote Room Sensor Zoning	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700

Thermostats ecobee by Bryant



Thermostats

Bryant Thermostats

Effective Date: 3/19/2024

ecobee3 & ecobee5 Powered By Bryant Thermostat

One easy install can make all the difference. The ecobee3 lite is reliable, simple, efficient, compatible, comfortable, provides savings, is expertly installed and has advanced controls. It is designed for quick and easy installation; everything needed is in the box. Save up to 23% on heating and cooling costs (*Compared to a hold of 72°F. See <https://www.ecobee.com/savings> for details). Plus, they can control from anywhere with any iOS® or Android® device (*Thermostat must be connected to Wi-Fi®. App requires iOS® or Android® mobile device)



ecobee3 Standard Features:

- IntelSense™ technology enabled
- Works with Alexa and Google Assistant enabled devices
- Works with Apple® HomeKit®, Samsung SmartThings® and IFTTT®
- SmartSensor sold separately
- Temperature sensor built-in
- Seamless glass front
- Intuitive full-color 3.5" LCD touch screen display, 320 x 480 pixel display
- Hardwired
- Compatible with: conventional (2H/2C), heat pump (4H/2C), including 2-stage auxiliary heat, gas, oil, electric
- Dual fuel support
- 5-year pro install* limited warranty
- Save up to 23% on heating and cooling costs**
- Power consumption less than 3.5VA
- Bandwidth 15-20 MB/month
- Mercury, arsenic, and PVC free
- ROHS compliant
- Storage: -35° to 45°C (-31° to 113°F). 5% to 95% (non condensing)
- Thermostat dimensions - Length: 102.88 mm, Width: 102.88 mm, Depth: 21.4 mm
- Trim plate dimensions - Length: 170 mm, Width: 170 mm, Depth: 6.25 mm
- Humidity range - Display: 20% to 90% RH, Sensitivity: +/-5% RH, Operating: 5% to 95% RH (non condensing)
- Temperature range: 7° to 33°C (45° to 92°F), Display: 5° to 37°C (40° to 100°F), Sensitivity: +/-0.5°C (+/-1°F), Operating: 0° to 55°C (32° to 130°F)

ecobee5 Standard Features:

- IntelSense™ technology enabled
- Use the built in Amazon® Alexa® voice commands
- Works with Google Assistant-enabled devices
- Works with Apple® HomeKit®, Samsung® SmartThings®, IFTTT®, and Alarm.com®
- SmartSensor included
- Temperature, humidity, proximity, occupancy and air quality sensors built-in
- Seamless glass front with new metal body
- Intuitive full-color 4" LCD touch screen display, 540 x 540 pixel display
- Hardwired
- Compatible with: conventional (2H/2C), heat pump (4H/2C), including 2-stage auxiliary heat, gas, oil, electric
- Dual-fuel compatible
- 5-year pro install limited warranty*
- ENERGY STAR® certified
- Power consumption: 4 VA
- Bandwidth: 15 MB/month†
- Mercury, arsenic, and PVC-free
- ROHS compliant
- Storage Temperature: -31°F to 113°F (-35°C to 45°C), Humidity: 5% to 95% RH (non-condensing)
- Thermostat dimensions - Length: 103.89 mm, Width: 103.89 mm, Depth: 25.91 mm
- Trim plate dimensions - Length: 143.5 mm, Width: 159.9 mm, Depth: 7.71 mm
- Humidity range - Display: 20% to 90% RH, Sensitivity: +/- 5% RH, Operating: 5% to 95% RH (non condensing)
- Temperature range - Desired: 45°F to 92°F (7°C to 33°C), Display: 40°F to 100°F (5°C to 37°C),

Item No	Description	Price \$
EB-STATE3LTIBR-01	ecobee3 Powered by Bryant	
EB-STATE6IBR-01	ecobee5 Powered by Bryant	

Thermostats

Bryant Thermostats



Thermostats ecobee

While Supplies Last

Effective Date: 3/19/2024

ecobee3 & ecobee5 Powered By Bryant Thermostat

One easy install can make all the difference. The ecobee3 lite and ecobee5 Pro Powered by Bryant are reliable, simple, efficient, compatible, comfortable, provides savings, is expertly installed and has advanced controls. They are designed for quick and easy installation; everything needed is in the box. Save up to 23% on heating and cooling costs (*Compared to a hold of 72°F. See <https://www.ecobee.com/savings> for details). Plus, they can control from anywhere with any iOS® or Android® device (*Thermostat must be connected to Wi-Fi®. App requires iOS® or Android® mobile device).



ecobee3 Standard Features:

- Works with Alexa and Google Assistant enabled devices
- Works with Apple® HomeKit®, Samsung® SmartThings® and IFTTT®
- SmartSensor sold separately
- Temperature sensor built-in
- Seamless glass front
- Intuitive full-color 3.5" LCD touch screen display, 320 x 480 pixel display
- Hardwired
- Power Extender Kit included (Length: 62.1 mm, Width: 60.1 mm, Depth: 6.25 mm)
- Compatible with: conventional (2H/2C), heat pump (4H/2C), including •• 2-stage auxiliary heat, gas, oil, electric
- Dual fuel support
- 5-year pro install* limited warranty
- Save up to 23% on heating and cooling costs**
- Power consumption less than 3.5VA
- Bandwidth 15-20 MB/month
- Mercury, arsenic, and PVC free
- ROHS compliant
- Storage: -35° to 45°C (-31° to 113°F), 5% to 95% (non condensing)
- Thermostat dimensions - Length: 102.88 mm, Width: 102.88 mm, Depth: 21.4 mm
- Trim plate dimensions - Length: 170 mm, Width: 170 mm, Depth: 6.25 mm
- Humidity range - Display: 20% to 90% RH, Sensitivity: +/- 5% RH, Operating: 5% to 95% RH (non-condensing)
- Temperature range - 7° to 33°C (45° to 92°F), Display: 5° to 37°C (40° to 100°F), Sensitivity: +/- 0.5°C (+/- 5% RH, Operating 0° to 55°C (32° to 130°F)

ecobee5 Standard Features:

- Use the built in Amazon® Alexa® voice commands
- Works with Google Assistant-enabled devices
- Works with Apple® Homekit®, Samsung® SmartThings® and IFTTT®
- SmartSensor included with model EB-STAT5BR-01
- Temperature sensor built-in
- Seamless glass front
- Intuitive full-color 3.5" LCD touch screen display, 320 x 480 pixel display
- Hardwired
- Power Extender Kit included (Length: 62.1 mm, Width: 60.1 mm, Depth: 6.25 mm)
- Compatible with: conventional (2H/2C), heat pump (4H/2C), including •• 2-stage auxiliary heat, gas, oil, electric
- Dual fuel support
- 5-year pro install* limited warranty
- Save up to 23% on heating and cooling costs**
- Power consumption less than 3.5VA
- Bandwidth 15-20 MB/month
- Mercury, arsenic, and PVC free
- ROHS compliant
- Storage: -35° to 45°C (-31° to 113°F), 5% to 95% (non condensing)
- Thermostat dimensions - Length: 102.88 mm, Width: 102.88 mm, Depth: 21.4 mm
- Trim plate dimensions - Length: 170 mm, Width: 170 mm, Depth: 6.25 mm
- Humidity range - Display: 20% to 90% RH, Sensitivity: +/- 5% RH, Operating: 5% to 95% RH (non-condensing)
- Temperature range - 45° to 92°F, Display: 40° to 100°F, Sensitivity: +/- 5% RH, Operating 32° to 130°F Sensitivity: +/- 0.5°C (+/- 5% RH, Operating 0° to 55°C (32° to 130°F)

Item No	Description	Price \$
EB-STATE3LTBR-01	ecobee3 Powered by Bryant	
EB-STAT5BR-01	ecobee5 Powered by Bryant	

Printed: 3/19/2024

43



Your Complete Source for HVAC/R™

www.behler-young.com

Ann Arbor 734-761-5511
 Jackson 517-789-7191
 Macomb 586-677-1590
 Saginaw 989-799-4805
 Traverse City 231-946-7391

Comstock Park 616-552-9440
 Kalamazoo 269-343-5504
 Muskegon 231-733-4421
 St. Joseph 269-281-4430
 Warren 586-779-1730

Flint 810-743-1160
 Lansing 517-371-1770
 New Hudson 248-437-3070
 Taylor 734-374-8231

Grand Rapids 616-531-4400
 Livonia 734-524-0623
 Pontiac 248-335-6527
 Toledo 419-727-8700

Effective Date: 3/19/2024

Thermostat Description

A Bryant thermostat is your comfort command center. Bryant offers a three-tiered product strategy to meet all thermostat needs whether it is a retrofit or new construction application. Each tier has programmable and non-programmable options for air conditioner, heat pump or 2-speed applications.

These thermostats are non-mercury based electronic controls with digital displays that do not require batteries to retain programming. They maintain +/-1 degree temperature accuracy and have built in equipment protection. All programming and configuration settings are permanently stored, even during power outages. These thermostats provide best-in-class comfort.

Warranty

• 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs (Does not apply to T1 Series)

Extended Warranty:

• Available

Legacy Programmable Features

- Touch-N-Go™ temperature presets
- Large easy-to-read display
- 5-2 day programmable, up to 4 time periods per day
- Dual powered – batteries or system powered
- RC/RH power capable
- Continuous backlight configurable
- Keypad lockout
- 8 hour clock backup
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs

Legacy Non-Programmable Features

- Large easy-to-read display
- Dual powered – batteries or system powered
- RC/RH power capable
- Continuous backlight configurable
- Keypad lockout
- 8 hour clock backup
- 10-yr parts if properly registered within 90 days on-line @ WWW.BRYANT.COM or call 800-428-4326, otherwise 5-yrs



**T2-PHP
T2-PAC**



**T2-NHP
T2-NAC**

Thermostats

Bryant Thermostats



Thermostats

Effective Date: 3/19/2024

Legacy-RNC Programmable Features

- 5-2 day programmable, up to 4 time periods per day
- Large backlit display
- Dual powered – batteries or system powered
- 5 year parts warranty



T1-PHP
T1-PAC

Legacy-RNC Non-Programmable Features

- Modes include Off, Cool, Heat, Auto and Eheat (emergency heat on heat pump models only)
- 5 year parts warranty



T1-NHP
T1-NAC

Bryant Programmable Thermostat Product Data

Part Number	Program	Gas	Electric	Heat Pump	Hybrid Heat	Heat	Cool	Price \$
Legacy								
T2-PHP	5-2 Day		*	*		3	2	
T2-PAC	5-2 Day	*	*			1	1	
T2-NHP	NP		*	*		3	2	
T2-NAC	NP	*	*			1	1	
Legacy RNC								
T1-PHP	5-2 Day	*	*	*		2	1	
T1-PAC	5-2 Day		*			1	1	
T1-NHP	NP	*	*	*		2	1	
T1-NAC	NP					1	1	

Printed: 3/19/2024



Your Complete Source for HVAC/R™
www.behler-young.com

Ann Arbor 734-761-5511
Jackson 517-789-7191
Macomb 586-677-1590
Saginaw 989-799-4805
Traverse City 231-946-7391

Comstock Park 616-552-9440
Kalamazoo 269-343-5504
Muskegon 231-733-4421
St. Joseph 269-281-4430
Warren 586-779-1730

Flint 810-743-1160
Lansing 517-371-1770
New Hudson 248-437-3070
Taylor 734-374-8231

Grand Rapids 616-531-4400
Livonia 734-524-0623
Pontiac 248-335-6527
Toledo 419-727-8700



Heating & Cooling Systems
Since 1904

Behler-Young Branches

Ann Arbor	734-761-5511	Comstock Park	616-552-9440
Flint	810-743-1160	Grand Rapids	616-531-4400
Jackson	517-789-7191	Kalamazoo	269-343-5504
Lansing	517-371-1770	Livonia	734-524-0623
Macomb	586-677-1590	Muskegon	231-733-4421
New Hudson	248-437-3070	Pontiac	248-335-6527
Saginaw	989-799-4805	St. Joseph	269-281-4330
Taylor	734-374-8231	Toledo	419-727-8700
Traverse City	231-946-7391	Warren	586-779-1730
Troy	248-429-2226	Holland	616-266-0996



Your Complete Source for HVAC/R™

www.behler-young.com