



2017 PRODUCT CATALOG

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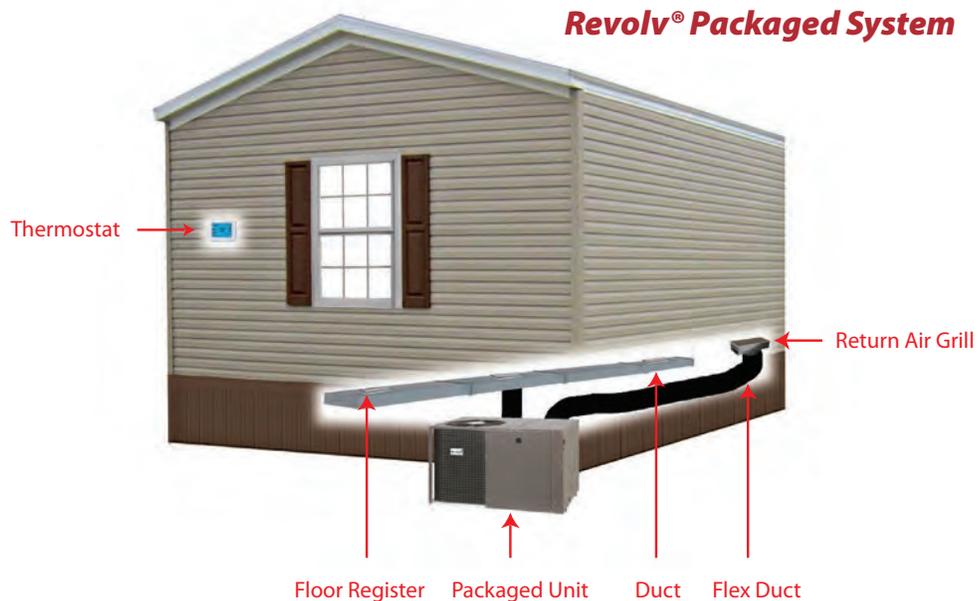
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MANUFACTURED HOUSING DEFINES COMFORT.

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Revolv Split System – This describes an air conditioning or heat pump system that is split into two sections - an outdoor section and an indoor section. A typical split system is an air conditioning condensing unit on a pad on the outside of the home, with a furnace or air handler inside the home.



Revolv Packaged System – Packaged units provide both heating and cooling from one unit that is placed outside the home. Packaged units are available in several combinations of fuel sources - gas heat/electric cooling; heat pump and electric heat/electric cooling.

HVAC TERMINOLOGY AND DEFINITIONS

HVAC - Heating, Ventilation and Air Conditioning.

AFUE - An acronym for Annual Fuel Utilization Efficiency wherein the higher the number, the more efficient the unit is rated. The Department of Energy's (DOE) minimum efficiency level is 80%.

Air Handler - This is the indoor section of a split system, also known as a fan coil, serves to move air through your duct work via a blower motor.

Ambient Temperature - This is the air temperature surrounding the particular piece of equipment.

BTU - An acronym for British Thermal Unit (Btu). This is the amount of heat required to raise the temperature of one pound of water by one degree Fahrenheit. These ratings are available on all HVAC units. The heating BTU rating and air conditioner BTU rating typically are not the same for a single system.

Condensing Unit - The outdoor section of a split system air conditioning system which cools refrigerant that circulates in the HVAC system. This unit requires periodic cleaning to operate efficiently.

EER - An abbreviation for Energy Efficiency Rating. The Air-Conditioning and Refrigeration Institute standardized this rating, which reports central air conditioning efficiency at 80 degrees F indoors and 95 degrees F outdoors. This rating measures steady-state efficiency – that is, the efficiency of the air conditioner once it is up and running.

Energy Star – HVAC products with the ENERGY STAR symbol are deemed to be environmentally friendly by meeting strict energy efficiency guidelines set by the EPA (Environmental Protection Agency) and the DOE (Department of Energy).

Evaporator Coil – This element transfers heat to provide cooled, dehumidified air. This element needs periodic cleaning to work efficiently.

Heat Pump – Provides heating and cooling comfort as a split system or as a packaged system. A heat pump can be combined with a gas furnace for better performance when temperatures fall below freezing.

HSPF - An acronym for Heating Season Performance Factor and indicates the comparative level of a heat pumps' heating efficiency. A higher HSPF number indicates greater efficiency.

Latent heat - is the energy absorbed by or released from a substance during a phase change from a gas to a liquid or a solid or vice versa. If a substance is changing from a solid to a liquid, for example, the substance needs to absorb energy from the surrounding environment in order to spread out the molecules into a larger, more fluid volume. If the substance is changing from something with lower density, like a gas, to a phase with higher density like a liquid, the substance gives off energy as the molecules come closer together and lose energy from motion and vibration.

Packaged System - Packaged units provide both heating and cooling from one unit that is placed outside the home or business. Packaged units are available in several combinations of fuel sources - gas heat/electric cooling; heat pump; electric heat/electric cooling; oil heat/electric cooling.

Sensible heat - The energy required to change the temperature of a substance with no phase change – what the thermostat and thermometer registers.

SEER Rating - A measurement of the efficiency of cooling products – stands for Seasonal Energy Efficiency Rating. Higher SEER ratings indicate higher energy efficiency. SEER rating is generally more important than the size of your air conditioning unit.

Split System - An air conditioning or heat pump system that is split into two sections - an outdoor section and an indoor section. A typical split system is an air conditioning condensing unit on a concrete pad on the outside of the home with a furnace and air handler inside the home.

Thermocouple/Flame Sensor - Control and safety devices designed to detect and respond to the presence of a flame.

Thermostat - A control device located inside your home or office used to set, maintain and control temperature levels. A thermostat automatically turns on an HVAC system to maintain a preset temperature level and should not be used as a switch. Thermostats must be matched to the type of system used and wired accordingly.

Ton - A measurement of the capacity of an air conditioning system (not weight). One ton of air conditioning equals 12,000 BTU's per hour. This means that a "one ton" air conditioning system has the capability of removing 12,000 BTU's of heat per hour from your home or business.



Split System AccuCharge[®] 13 SEER Air Conditioners

Features and Benefits

Composite Base Pan – Absorbs sound and is corrosion resistant. Composite is also stronger and lighter than steel.

Micro-Channel Coils – All aluminum coils in all models which provides high corrosion resistance.

High Pressure Switch – Protects against abnormally high system pressures. Auto-reset feature prevents nuisance service visits.

Louvered Condenser Guard – Durable metal guard protects the coil from yard hazards and extreme weather.

Designed Using Galvanized Steel – With a polyester urethane coat finish. The 950 hour salt spray finish resists corrosion 50% better than comparable units.

AccuCharge[®] with FitRight[®] fittings – Correctly charged for fast easy installations.

Filter-Drier – Factory Installed.



CUTAWAY VIEW OF FitRight[®] FITTING

Warranty

5 Years Parts / 1 Year Labor *

* To receive 10-year Parts Limited Warranty, online registration of unit must be completed within 60 days of installation. Visit www.stylecrestinc.com for warranty registration



Revolv® Split System AccuCharge® A/C 13 SEER

REVOLV SPLIT SYSTEM ACCUCHARGE AIR CONDITIONERS 13 SEER

TONS NOMINAL [^]	OUTDOOR UNIT	TUBE IN FIN COIL	MICRO CHANNEL COIL	VAPOR LINE	LIQUID LINE	PAD SIZE
2.0	RSC1324	1836M4A	C8QAM024U-B	3/4"	3/8"	24" x 24"
2.5	RSC1330	1836M4A	C8QAM030U-B	3/4"	3/8"	24" x 24"
3.0	RSC1336	1845M4A	C8QAM036U-B	7/8" *	3/8"	24" x 24"
3.5	RSC1342	1845M4A	N/A	7/8"	3/8"	32" x 32"
4.0	RSC1348	187848M4A/1847M4A	N/A	7/8"	3/8"	32" x 32"

[^]Refer to AHRI listings for actual applications and capacities

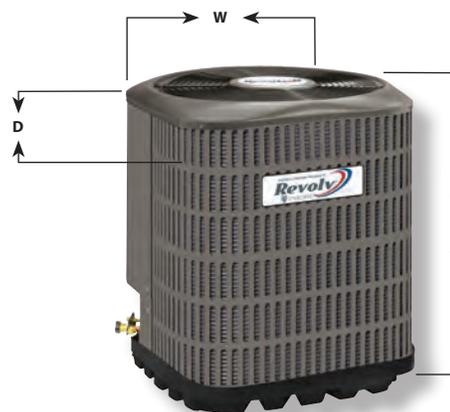
* 3/4" up to 24' length

REVOLV SPLIT SYSTEM ACCUCHARGE AIR CONDITIONERS 13 SEER

UNIT SKU	AHRI MODEL #	DESCRIPTION
RSC1324	RS4QD-024KC	CONDENSER QC - AC 13S - 2.0T
RSC1330	RS4QD-030KC	CONDENSER QC - AC 13S - 2.5T
RSC1336	RS4QD-036KC	CONDENSER QC - AC 13S - 3.0T
RSC1342	RS4QD-042KD	CONDENSER QC - AC 13S - 3.5T
RSC1348	RS4QD-048KC	CONDENSER QC - AC 13S - 4.0T

REVOLV SPLIT SYSTEM ACCUCHARGE 13 SEER Air Conditioner Dimensions

UNIT SKU	(D) DEPTH	(W) WIDTH	(H) HEIGHT
RSC1324	22 3/4"	22 3/4"	25"
RSC1330	22 3/4"	23 3/4"	29"
RSC1336	22 3/4"	23 3/4"	29"
RSC1342	30 3/4"	30 3/4"	29"
RSC1348	30 3/4"	30 3/4"	29"



Features:

- Mounted TXV sensor bulb
- AccuCharge® Fit-Right® fittings
- Factory installed TXV valve suitable for A/C or H/P applications
- Coil has built-in strainer for coil protection
- UL[®] listed and leak tested to 500 p.s.i. Code approved 2-opening drain pan
- Dry-type pan does not maintain standing water
- Kit contains drain hose, fittings, and furnace cover plates for gas/oil furnaces





Split System AccuCharge[®] 14 SEER Air Conditioners

Features and Benefits

Composite Base Pan – Absorbs sound and is corrosion resistant. Composite is also stronger and lighter than steel.

Micro-Channel Coils – All aluminum coils in all models which provides high corrosion resistance.

High Pressure Switch – Protects against abnormally high system pressures. Auto-reset feature prevents nuisance service visits

Louvered Condenser Guard – Durable metal guard protects the coil from yard hazards and extreme weather.

Designed Using Galvanized Steel – With a polyester urethane coat finish. The 950 hour salt spray finish resists corrosion 50% better than comparable units.

AccuCharge[®] with FitRight[®] fittings – Correctly charged for fast easy installations.

Filter-Drier – Factory Installed.



CUTAWAY VIEW OF FitRight[®] FITTING

Warranty

5 Years Parts / 1 Year Labor *

* To receive 10-year Parts Limited Warranty, online registration of unit must be completed within 60 days of installation. Visit www.stylecrestinc.com for warranty registration



Revolv® Split System AccuCharge® A/C 14 SEER

REVOLV SPLIT SYSTEM ACCUCHARGE AIR CONDITIONERS 14 SEER

TONS NOMINAL [^]	OUTDOOR UNIT	MICRO CHANNEL COIL	TUBE IN FIN COIL	VAPOR LINE	LIQUID LINE	PAD SIZE
2.0	RSC1424	C8QAMX24U-B	1836M4A	3/4"	3/8"	24" x 24"
2.5	RSC1430	C8QAMX30U-B	1836M4A	3/4"	3/8"	32" x 32"
3.0	RSC1436	C8QAMX36U-B	187848M4A/1845M4A	7/8" *	3/8"	32" x 32"
3.5	RSC1442	C8QAMX42U-B	187848M4A/1845M4A	7/8"	3/8"	32" x 32"
4.0	RSC1448	C8QAMX48U-B	187848M4A//1847M4A	7/8"	3/8"	32" x 32"

[^]Refer to AHRI listings for actual applications and capacities

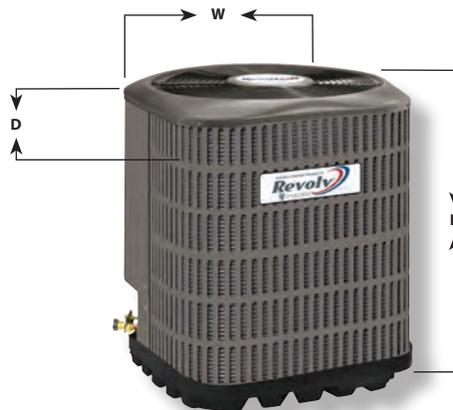
* 3/4" up to 24' length

REVOLV SPLIT SYSTEM ACCUCHARGE AIR CONDITIONERS 14 SEER

UNIT SKU	AHRI MODEL #	DESCRIPTION
RSC1424	RS4QE-024KB	CONDENSER - QC - AC - 14S - 2.0T
RSC1430	RS4QE-030KB	CONDENSER - QC - AC - 14S - 2.5T
RSC1436	RS4QE-036KA	CONDENSER - QC - AC - 14S - 3.0T
RSC1442	RS6QF-042K	CONDENSER - QC - AC - 14S - 3.5T
RSC1448	RS6QF-048K	CONDENSER - QC - AC - 14S - 4.0T

REVOLV SPLIT SYSTEM ACCUCHARGE AIR CONDITIONER DIMENSIONS

UNIT SKU	(D) DEPTH	(W) WIDTH	(H) HEIGHT
RSC1424	22 3/4"	22 3/4"	33"
RSC1430	30 3/4"	30 3/4"	29"
RSC1436	30 3/4"	30 3/4"	37"
RSC1442	30 3/4"	30 3/4"	45"
RSC1448	30 3/4"	30 3/4"	45"





Split System AccuCharge® 14 SEER Heat Pumps

Features and Benefits

Composite Base Pan – Absorbs sound and is corrosion resistant. Composite is also stronger and lighter than steel.

Micro-Channel Coils – All aluminum coils in all models which provides high corrosion resistance.

High Pressure Switch – Protects against abnormally high system pressures. Auto-reset feature prevents nuisance service visits.

Louvered Condenser Guard – Durable metal guard protects the coil from yard hazards and extreme weather.

Designed Using Galvanized Steel – With a polyester urethane coat finish. The 950 hour salt spray finish resists corrosion 50% better than comparable units.

AccuCharge® with FitRight® fittings – Correctly charged for fast easy installations

Outdoor Thermostat – Factory Supplied, Field installed.

Filter-Drier – Factory Installed.



CUTAWAY VIEW OF FitRight® FITTING

Warranty

5 Years Parts / 1 Year Labor *

* To receive 10-year Parts

Limited Warranty, online registration of unit must be completed within 60 days of installation.

Visit www.stylecrestinc.com for warranty registration



Revolv® Split System AccuCharge® H/P 14 SEER

REVOLV SPLIT SYSTEM QC HEAT PUMPS 14 SEER					
TONS NOMINAL [^]	OUTDOOR UNIT	COIL	VAPOR LINE	LIQUID LINE	PAD SIZE
2	RSH1424	C8QAMX24U-B	¾"	⅜"	32" x 32"
2.5	RSH1430	C8QAMX30U-B	¾"	⅜"	32" x 32"
3	RSH1436	C8QAMX36U-B	⅞"	⅜"	32" x 32"
3.5	RSH1442	C8QAMX42U-B	⅞"	⅜"	32" x 32"
4	RSH1448	C8QAMX49U-B	⅞"	⅜"	32" x 32"

[^]Refer to AHRI listings for actual applications and capacities

REVOLV SPLIT SYSTEM HEAT PUMPS 14 SEER		
UNIT SKU	AHRI MODEL #	DESCRIPTION
RSH1424	RT4QE-024KA	CONDENSER QC - HP 14S - 2.0T
RSH1430	RT4QE-030KA	CONDENSER QC - HP -14S - 2.5T
RSH1436	RT4QE-036KA	CONDENSER QC - HP 14S - 3.0T
RSH1442	RT4QE-042KA	CONDENSER QC - HP 14S - 3.5T
RSH1448	RT4QE-048KA	CONDENSER QC - HP 14S - 4.0T

REVOLV SPLIT SYSTEM HEAT PUMP DIMENSIONS			
UNIT SKU	(D) DEPTH	(W) WIDTH	(H) HEIGHT
RSH1424	30 ¾"	30 ¾"	33"
RSH1430	30 ¾"	30 ¾"	42"
RSH1436	30 ¾"	30 ¾"	45"
RSH1442	30 ¾"	30 ¾"	45"
RSH1448	30 ¾"	30 ¾"	45"



Dual Fuel Kit

13010004



Manufactured Housing Linesets

LINESET NOMENCLATURE

4 4 6 3 Q 1 5 3 1

4 = R410A, 6 = Nitrogen or Open End

Product type - 4 = complete Line Set. 5 = Component of Line Set

Suction line diameter - 3 = 3/8", 2 = 1/4", 5 = 5/8", 6 = 3/4", 7 = 7/8"

Liquid Line Diameter - 1 = 1/8", 2 = 1/4", 3 = 3/8", 4 = 1/2", etc.

Connection type - Q = QC both ends. E = QC Evap End, S = Plain End both indoor and outdoor

Lineset length 15 = 15' L/S, 20 = 20' L/S, 25 = 25' L/S, 30 = 30' L/S, 40 = 40' L/S, 50 = 50' L/S, etc.

Wall Insulation thickness - 3-3/8" wall, 4-1/2" wall, 5-5/8" wall, 6-3/4" wall, etc.

Sell Package quantity - 1 = individually boxed

PRE-CHARGED AccuCharge® REFRIGERANT LINE SETS					
PART NUMBER	DESCRIPTION	LENGTH	LIQUID LINE DIAMETER	SUCTION LINE DIAMETER	WALL INSULATION THICKNESS
4463Q1531	LINESET QC R410A 15' 3/8" x 3/4"-3	15'	3/8"	3/4"	3/8"
4463Q2031	LINESET QC R410A 20' 3/8" x 3/4"-3	20'	3/8"	3/4"	3/8"
4463Q2531	LINESET QC R410A 25' 3/8" x 3/4"-3	25'	3/8"	3/4"	3/8"
4463Q3031	LINESET QC R410A 30' 3/8" x 3/4"-3	30'	3/8"	3/4"	3/8"
4463Q4031	LINESET QC R410A 40' 3/8" x 3/4"-3	40'	3/8"	3/4"	3/8"
4463Q5031	LINESET QC R410A 50' 3/8" x 3/4"-3	50'	3/8"	3/4"	3/8"
4473Q1531	LINESET QC R410A 15' 3/8" x 7/8"-3	15'	3/8"	7/8"	3/8"
4473Q2031	LINESET QC R410A 20' 3/8" x 7/8"-3	20'	3/8"	7/8"	3/8"
4473Q2531	LINESET QC R410A 25' 3/8" x 7/8"-3	25'	3/8"	7/8"	3/8"
4473Q3031	LINESET QC R410A 30' 3/8" x 7/8"-3	30'	3/8"	7/8"	3/8"
4473Q4031	LINESET QC R410A 40' 3/8" x 7/8"-3	40'	3/8"	7/8"	3/8"
4473Q5031	LINESET QC R410A 50' 3/8" x 7/8"-3	50'	3/8"	7/8"	3/8"



LINESET WITH FitRight® FITTINGS



OIL PACKET



FitRight® FITTINGS



Split System Sweat Fit 13 SEER Air Conditioners

Features and Benefits

Composite Base Pan – Absorbs sound and is corrosion resistant. Composite is also stronger and lighter than steel.

Micro-Channel Coils – All aluminum coils in all models which provides high corrosion resistance.

High Pressure Switch – Protects against abnormally high system pressures. Auto-reset feature prevents nuisance service visits.

Louvered Condenser Guard – Durable metal guard protects the coil from yard hazards and extreme weather.

Designed Using Galvanized Steel – With a polyester urethane coat finish. The 950 hour salt spray finish resists corrosion 50% better than comparable units.

Filter-Drier – Factory Supplied, Field Installed.

Warranty

5 Years Parts / 30 Day Labor *

* To receive 10-year Parts

Limited Warranty, online registration of unit must be completed within 60 days of installation.

Visit www.stylecrestinc.com for warranty registration



Revolv® Split System Sweat Fit A/C 13 SEER

REVOLV SPLIT SYSTEM SWEAT FIT AIR CONDITIONERS 13 SEER					
TONS NOMINAL [^]	OUTDOOR UNIT	TUBE IN FIN COIL	MICRO CHANNEL COIL	VAPOR LINE	LIQUID LINE
2.0	RS4BD-024K	1836S4A	C8DAM01830U-B	3/4"	3/8"
2.5	RS4BD-030K	1836S4A	C8DAM01830U-B	3/4"	3/8"
3.0	RS4BD-036K	1854S4A/1845S4A	C8DAM036U-B	7/8" *	3/8"
3.5	RS4BD-042KB	1854S4A/1845S4A	N/A	7/8"	3/8"
4.0	RS4BD-048KB	187848S4A/1847S4A/1856S4A	N/A	7/8"	3/8"

[^]Refer to AHRI listings for actual applications and capacities

* 3/4" up to 24' length

REVOLV SPLIT SYSTEM SWEAT FIT AIR CONDITIONERS 13 SEER	
RS4BD-024K	CONDENSER-SF-AC-13S-2.0T
RS4BD-030K	CONDENSER-SF-AC-13S-2.5T
RS4BD-036K	CONDENSER-SF-AC-13S-3.0T
RS4BD-042KB	CONDENSER-SF-AC-13S-3.5T
RS4BD-048KB	CONDENSER-SF-AC-13S-4.0T

REVOLV SPLIT SYSTEM SWEAT FIT 13 SEER AIR CONDITIONER DIMENSIONS				
UNIT SKU	(D) DEPTH	(W) WIDTH	(H) HEIGHT	PAD SIZE
RS4BD-024K	22 3/4"	22 3/4"	25"	24" x 24"
RS4BD-030K	22 3/4"	22 3/4"	29"	24" x 24"
RS4BD-036K	22 3/4"	22 3/4"	29"	24" x 24"
RS4BD-042KB	30 3/4"	30 3/4"	29"	32" x 32"
RS4BD-048KB	30 3/4"	30 3/4"	29"	32" x 32"



Features and Benefits

Factory installed – TXV valve suitable for A/C or H/P applications.

Coil – Built-in strainer for coil protection.

UL® listed – Leak tested to 500 p.s.i. Code approved 2-opening drain pan.

Dry-type pan – Does not maintain standing water.

Kit – Contains drain hose, fittings, and furnace cover plates for gas/oil furnaces.

Furnace Compatibility:

All standard mobile home furnaces *

Confirm furnace coil cavity dimensions. Refer to coil dimension tables on coil pages





Split System Sweat Fit 14 SEER Air Conditioners

Features and Benefits

Composite Base Pan – Absorbs sound and is corrosion resistant. Composite is also stronger and lighter than steel.

Micro-Channel Coils – All aluminum coils in all models which provides high corrosion resistance.

High Pressure Switch – Protects against abnormally high system pressures. Auto-reset feature prevents nuisance service visits.

Louvered Condenser Guard – Durable metal guard protects the coil from yard hazards and extreme weather.

Designed Using Galvanized Steel – With a polyester urethane coat finish. The 950 hour salt spray finish resists corrosion 50% better than comparable units.

Filter-Drier – Factory Supplied, Field Installed.

Warranty

5 Years Parts / 30 Day Labor *

* To receive 10-year Parts

Limited Warranty, online registration of unit must be completed within 60 days of installation.

Visit www.stylecrestinc.com for warranty registration



Revolv® Split System Sweat Fit A/C 14 SEER

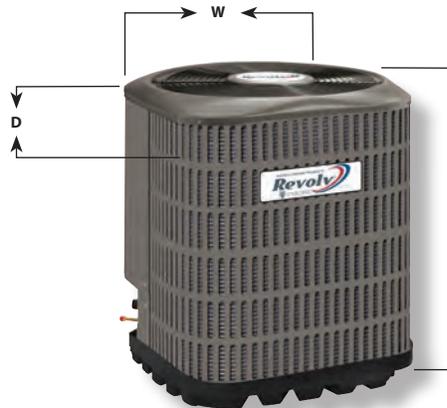
REVOLV SPLIT SYSTEM SWEAT FIT AIR CONDITIONERS 14 SEER						
TONS NOMINAL [^]	OUTDOOR UNIT	MICRO CHANNEL COIL	TUBE IN FIN COIL	VAPOR LINE	LIQUID LINE	PAD SIZE
2.0	RS4BE-024K	C8DAMX24U-B	1836S4A	3/4"	3/8"	24" x 24"
2.5	RS4BE-030K	C8DAMX30U-B	1836S4A	3/4"	3/8"	32" x 32"
3.0	RS4BE-036K	C8DAMX36U-B	187848S4A/1845S4A	7/8" *	3/8"	32" x 32"
3.5	RS6BF-042KB	C8DAMX42U-B	187848S4A/1845S4A	7/8"	3/8"	32" x 32"
4.0	RS6BF-048KB	C8DAMX48U-B	187848S4A/1847S4A	7/8"	3/8"	32" x 32"

[^]Refer to AHRI listings for actual applications and capacities

* 3/4" up to 24' length

REVOLV SPLIT SYSTEM SWEAT FIT AIR CONDITIONERS	
RS4BE-024K	CONDENSER SF-AC 14S-2.0T
RS4BE-030K	CONDENSER SF-AC 14S-2.5T
RS4BE-036K	CONDENSER SF-AC 14S-3.0T
RS6BF-042KB	CONDENSER SF-AC 14S-3.5T
RS6BF-048KB	CONDENSER SF-AC 14S-4.0T

REVOLV SPLIT SYSTEM SWEAT FIT AIR CONDITIONER DIMENSIONS			
UNIT SKU	(D) DEPTH	(W) WIDTH	(H) HEIGHT
RS4BE-024K	22 3/4"	22 3/4"	33"
RS4BE-030K	30 3/4"	30 3/4"	29"
RS4BE-036K	30 3/4"	30 3/4"	37"
RS6BF-042KB	30 3/4"	30 3/4"	45"
RS6BF-048KB	30 3/4"	30 3/4"	45"





Split System Sweat Fit 14 SEER Heat Pumps

Features and Benefits

Composite Base Pan – Absorbs sound and is corrosion resistant. Composite is also stronger and lighter than steel.

Micro-Channel Coils – All aluminum coils in all models which provides high corrosion resistance.

High Pressure Switch – Protects against abnormally high system pressures. Auto-reset feature prevents nuisance service visits.

Louvered Condenser Guard – Durable metal guard protects the coil from yard hazards and extreme weather.

Designed Using Galvanized Steel – With a polyester urethane coat finish. The 950 hour salt spray finish resists corrosion 50% better than comparable units.

Outdoor Thermostat – Factory Supplied, Field Installed.

Filter-Drier – Factory Supplied, Field Installed.

Warranty

5 Years Parts / 30 Day Labor *

* To receive 10-year Parts

Limited Warranty, online registration of unit must be completed within 60 days of installation.

Visit www.stylecrestinc.com for warranty registration



Revolv® Split System Sweat Fit H/P 14 SEER

REVOLV SPLIT SYSTEM SWEAT FIT HEAT PUMPS 14 SEER					
TONS NOMINAL [^]	OUTDOOR UNIT	MICRO CHANNEL COIL	VAPOR LINE	LIQUID LINE	PAD SIZE
2.0	RT4BE-024KA	C8DAMX24U-B	3/4"	3/8"	32" x 32"
2.5	RT4BE-030KA	C8DAMX30U-B	3/4"	3/8"	32" x 32"
3.0	RT4BE-036KA	C8DAMX36U-B	7/8"	3/8"	32" x 32"
3.5	RT4BE-042KA	C8DAMX42U-B	7/8"	3/8"	32" x 32"
4.0	RT4BE-048KA	C8DAMX49U-B	7/8"	3/8"	32" x 32"

[^]Refer to AHRI listings for actual applications and capacities

REVOLV SPLIT SYSTEM SWEAT FIT HEAT PUMPS	
RT4BE-024KA	CONDENSER SF HP 14S-2.0T
RT4BE-030KA	CONDENSER SF HP 14S-2.5T
RT4BE-036KA	CONDENSER SF HP 14S-3.0T
RT4BE-042KA	CONDENSER SF HP 14S-3.5T
RT4BE-048KA	CONDENSER SF HP 14S-4.0T

REVOLV SPLIT SYSTEM SWEAT FIT HEAT PUMP DIMENSIONS			
UNIT SKU	(D) DEPTH	(W) WIDTH	(H) HEIGHT
RT4BE-024KA	30 3/4"	30 3/4"	33"
RT4BE-030KA	30 3/4"	30 3/4"	42"
RT4BE-036KA	30 3/4"	30 3/4"	45"
RT4BE-042KA	30 3/4"	30 3/4"	45"
RT4BE-048KA	30 3/4"	30 3/4"	45"



Dual Fuel Kit

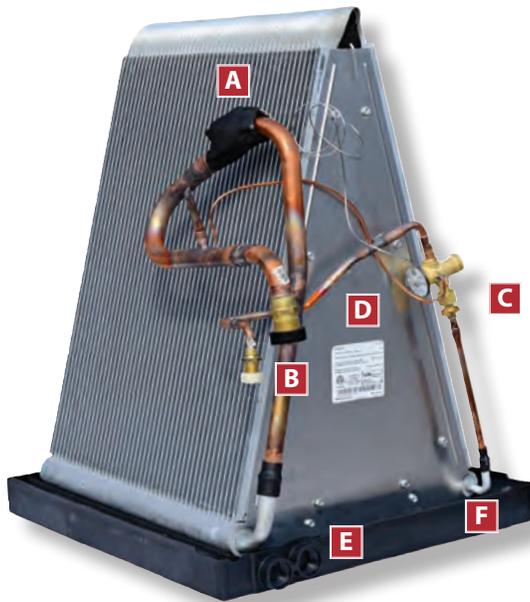
13010004



R410A Micro-Channel Coils

Revolv[®] AccuCharge[®] Coils

Designed to work with
 AccuCharge[®] condensers



Revolv[®] Sweat Fit Coils

Designed to work with
 Sweat Fit condensers



Key Features

- A** Mounted TXV sensor bulb
- B** AccuCharge[®] with FitRight[®] fittings
- C** Factory installed TXV valve or piston*
- D** Coil has built-in strainer for coil protection
- E** UL[®] listed and leak tested to 500 p.s.i. Code approved 2-opening drain pan
- F** Dry-type pan does not maintain standing water
- G** Kit contains drain hose, fittings, and furnace cover plates for gas/oil furnace

* See Application guides on reverse page

Revolv[®] R410A Micro-Channel Coils

ACCUCHARGE[®] A/C 14 SEER (TXV)

TONS NOMINAL	OUTDOOR UNIT SKU	COIL SKU	COIL HEIGHT (H)
2	RSC1424	C8QAMX24U-B	18"
2.5	RSC1430	C8QAMX30U-B	18"
3	RSC1436	C8QAMX36U-B	18"
3.5	RSC1442	C8QAMX42U-B	25"
4	RSC1448	C8QAMX48U-B	25"

ACCUCHARGE H/P 14 SEER (TXV)

TONS NOMINAL	OUTDOOR UNIT SKU	COIL SKU	COIL HEIGHT (H)
2	RSH1424	C8QAMX24U-B	18"
2.5	RSH1430	C8QAMX30U-B	18"
3	RSH1436	C8QAMX36U-B	18"
3.5	RSH1442	C8QAMX42U-B	25"
4	RSH1448	C8QAMX49U-B	29"

SWEAT FIT A/C 14 SEER (TXV)

TONS NOMINAL	OUTDOOR UNIT SKU	COIL SKU	COIL HEIGHT (H)
2	RS4BE-024K	C8DAMX24U-B	18"
2.5	RS4BE-030K	C8DAMX30U-B	18"
3	RS4BE-036K	C8DAMX36U-B	18"
3.5	RS6BF-042KB	C8DAMX42U-B	25"
4	RS6BF-048KB	C8DAMX48U-B	25"

SWEAT FIT H/P 14 SEER (TXV)

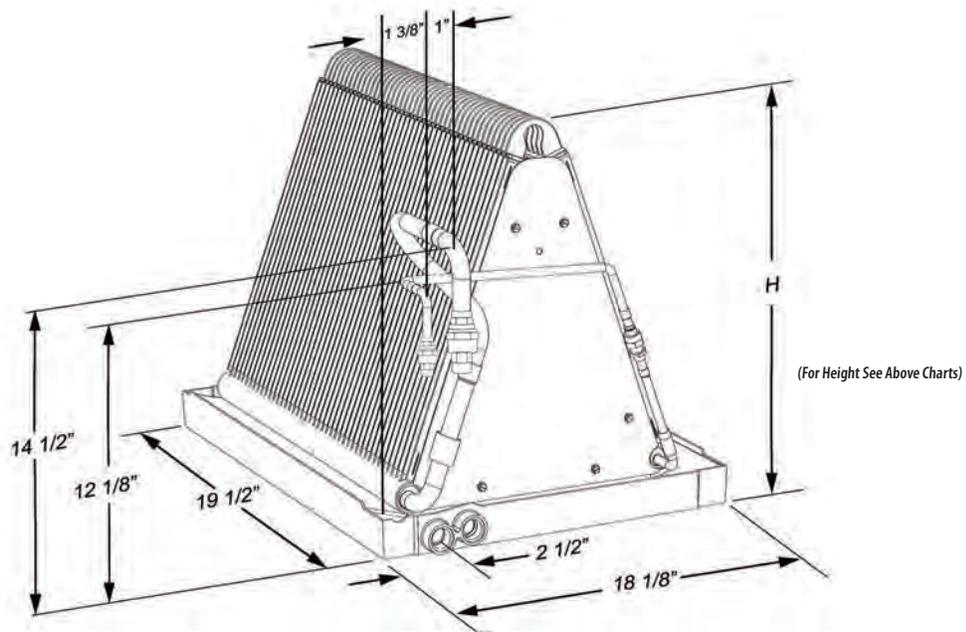
TONS NOMINAL	OUTDOOR UNIT SKU	COIL SKU	COIL HEIGHT (H)
2	RT4BE-024KA	C8DAMX24U-B	18"
2.5	RT4BE-030KA	C8DAMX30U-B	18"
3	RT4BE-036KA	C8DAMX36U-B	18"
3.5	RT4BE-042KA	C8DAMX42U-B	25"
4	RT4BE-048KA	C8DAMX49U-B	29"

ACCUCHARGE A/C 13 SEER (PISTON)

TONS NOMINAL	OUTDOOR UNIT SKU	COIL SKU	COIL HEIGHT (H)
2	RSC1324	C8QAM024U-B	18"
2.5	RSC1330	C8QAM030U-B	18"
3	RSC1336	C8QAM036U-B	18"

SWEAT FIT A/C 13 SEER (PISTON)

TONS NOMINAL	OUTDOOR UNIT SKU	COIL SKU	COIL HEIGHT (H)
2	RS4BD-024K	C8DAM024U-B	18"
2.5	RS4BD-030K	C8DAM030U-B	18"
3	RS4BD-036K	C8DAM036U-B	18"

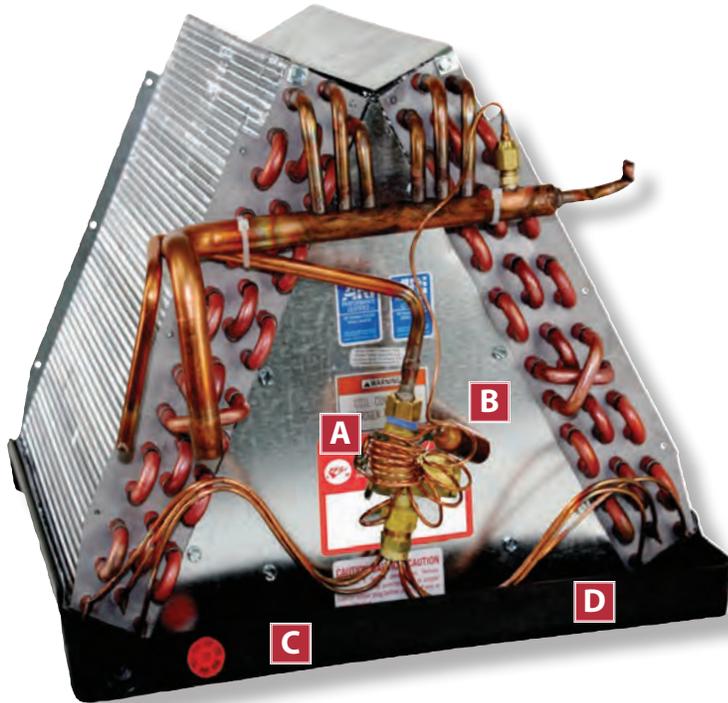




R410A Sweat Fit Manufactured Housing Coils

The **Revolv® R410A Coil** series is designed to be "THE" A-COIL choice to be installed on new and existing down flow MH furnaces. Revolv® Coils work with many national brands in 13 and 14 SEER A/C and H/P applications. Compatible with all standard mobile home furnaces * Special drain pans available for up flow gas/oil applications.

* Confirm furnace coil cavity dimensions. Refer to coil dimension table.



Revolv® Coils work with many national brands in 13 and higher SEER A/C and H/P applications (see AHRI for specific applications)



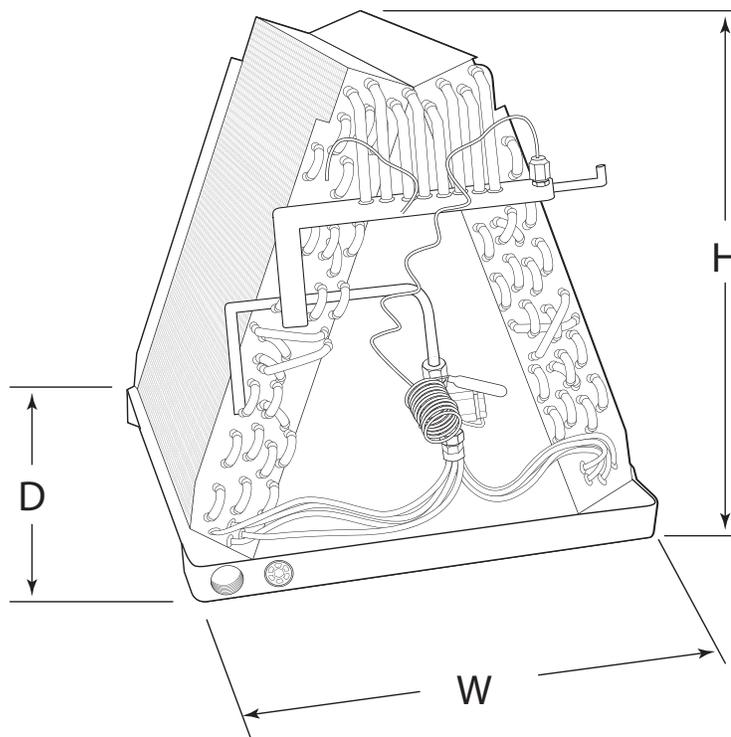
Key Features

- A** Factory installed TXV valve suitable for A/C or H/P applications
- B** Coil has built-in strainer for coil protection
- C** UL® listed and leak tested to 500 p.s.i. Code approved 2-opening drain pan
- D** Dry-type pan does not maintain standing water
- E** Kit contains drain hose, fittings, and furnace cover plates for gas/oil furnaces

**Assembled
in the U.S.A.** 

Revolv® Sweat Fit Manufactured Housing Coils

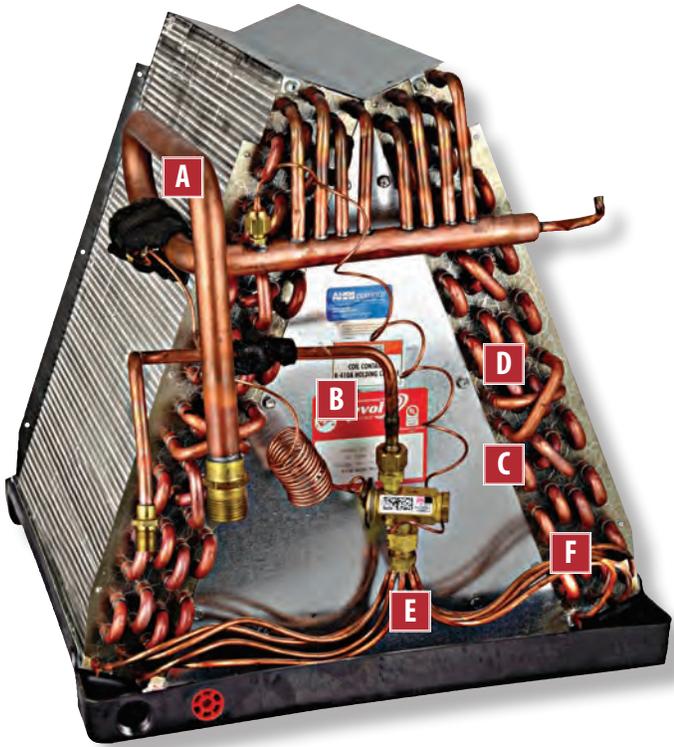
REVOLV R410A SWEAT FIT MANUFACTURED COILS				
PART NUMBER	DESCRIPTION	NUMBER OF ROWs	FACE AREA (ft ²)	HEIGHT x WIDTH x DEPTH H x W x D
1829S4A	COIL REVOLV SF R410A A/C H/P	4	4.00	18 1/2" x 18" x 19 5/8"
1830S4A	COIL REVOLV SF R410A A/C H/P	3	3.11	14" x 18" x 19 5/8"
1836S4A	COIL REVOLV SF R410A A/C H/P	3	4.00	18" x 18" x 19 5/8"
1837S4A	COIL REVOLV SF R410A A/C H/P	4	4.86	20 1/2" x 18" x 20 1/2"
1844S4A	COIL REVOLV SF R410A A/C H/P	4	4.00	18 1/2" x 18" x 19 5/8"
1845S4A	COIL REVOLV SF R410A A/C H/P	3	5.83	24" x 18" x 20 1/2"
1847S4A	COIL REVOLV SF R410A A/C H/P	4	4.89	22 1/2" x 18" x 19 5/8"
1851S4A	COIL REVOLV SF R410A A/C H/P	4	4.83	19" x 18" x 21"
1854S4A	COIL REVOLV SF R410A A/C H/P	4	4.00	18 1/2" x 18" x 19 5/8"
1855S4A	COIL REVOLV SF R410A A/C H/P	4	4.44	20 1/2" x 18" x 19 5/8"
1856S4A	COIL REVOLV SF R410A A/C H/P	4	5.33	24 1/2" x 18" x 19 5/8"
187848S4A	COIL REVOLV SF R410A A/C H/P	4	4.54	19 1/2" x 18" x 19 5/8"
*NOTE: REFER TO AHRI LISTINGS FOR ACTUAL APPLICATIONS AND CAPACITIES				
REVOLV R410A MANUFACTURED COIL ACCESSORIES				
18R72DB003	TXV KIT R410A REVOLV	1.5-3.0 T		
18R72DB004	TXV KIT R410A REVOLV	2.5-5.0 T		
1899911101	REVOLV COIL UNIVERSAL DRAIN PAN			





R410A AccuCharge® "M" Series Manufactured Housing Coils

The Revolv® R410A Coil series is designed to be "THE" A-COIL choice to be installed on new and existing down flow MH furnaces. Revolv® AccuCharge® Coils are designed to work with AccuCharge® condensers. Compatible with A/C and H/P installations and with all standard mobile home furnaces.



G



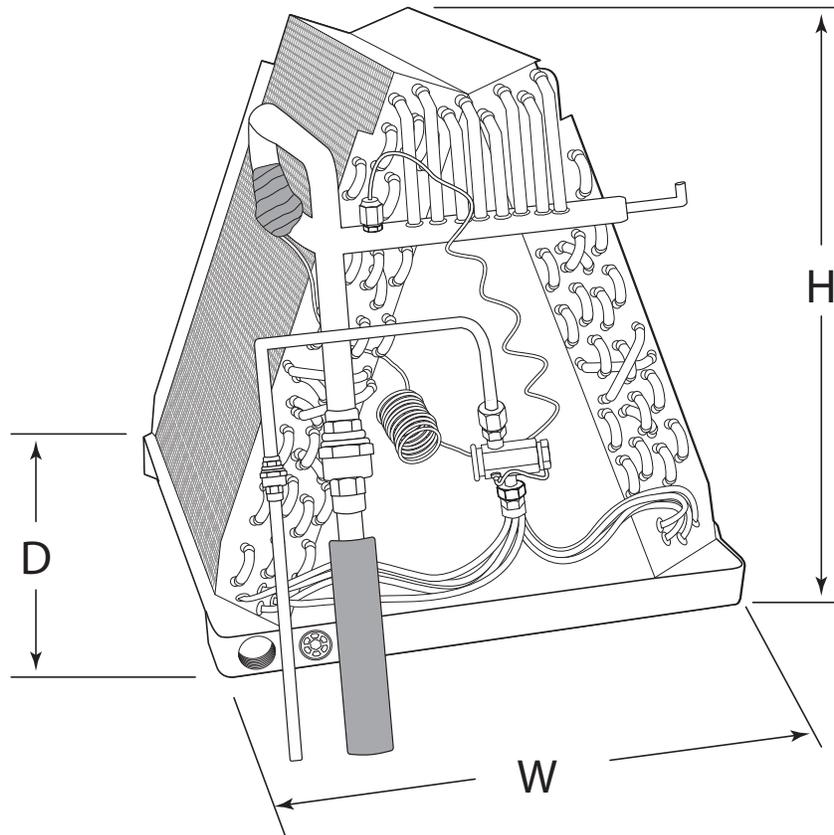
Key Features

- A** Mounted TXV sensor bulb
- B** AccuCharge® with FitRight® fittings
- C** Factory installed TXV valve suitable for A/C or H/P applications
- D** Coil has built-in strainer for coil protection
- E** UL® listed and leak tested to 500 p.s.i. Code approved 2-opening drain pan
- F** Dry-type pan does not maintain standing water
- G** Kit contains drain hose, fittings, and furnace cover plates for gas/oil furnace

**Assembled
in the U.S.A.** 

Revolv® R410A AccuCharge® "M" Series Manufactured Housing Coils

REVOLV R410A ACCUCHARGE® "M" SERIES MANUFACTURED COILS				
PART NUMBER	DESCRIPTION	NO. OF ROWS *	FACE AREA (ft ²)	H x W x D
1836M4A	COIL REVOLV QC R410A A/C H/P	3	4.00	18" x 18" x 19 5/8"
1845M4A	COIL REVOLV QC R410A A/C H/P	3	5.83	24 1/2" x 18" x 19 1/2"
1847M4A	COIL REVOLV QC R410A A/C H/P	4	4.89	22 1/2" x 18" x 19 5/8"
187848MA	COIL REVOLV QC R410A A/C H/P	4	4.54	19 1/2" x 18" x 19 5/8"
* NOTE: REFER TO AHRI LISTINGS FOR ACTUAL APPLICATIONS AND CAPACITIES				
REVOLV R410A MANUFACTURED COIL ACCESSORIES				
18R72DB0003	TXV KIT R410A REVOLV	1.5-3.0 T		
18R72DB0004	TXV KIT R410A REVOLV	2.5-5.0 T		
1899911101	REVOLV COIL UNIVERSAL DRAIN PAN			



Revolv[®] Service Coils

The **Revolv Service Coils** are sold exclusively to replace coils already placed into service in an existing A/C system. Three NEW Tube in Fin Service Coils are Available in Sweat Fit models and designed for replacement of "A" coils on existing systems using a piston metering device. Easy installation Service Coils fit in most manufactured homes furnaces. TXV valve available separately.

Revolv Service Coils carry a limited 30 Day Warranty from the date of installation.*

*CLAIMS MUST BE RECEIVED WITHIN ONE (1) YEAR FROM MANUFACTURE DATE. ALL CLAIMS MUST SHOW PROOF OF PURCHASE.

Servicing your A/C System has never been easier with our new selection of service coils designed specifically for Mobile and Manufactured Homes!



- Three NEW Tube in Fin Service Coils
- Available in Sweat Fit models and designed for replacement of "A" coils on existing systems
- Uses a Piston Metering Device
- For easy installation Service Coils fit in most manufactured homes furnaces
- TXV valve available separately

Service Coils are...

an arrangement of refrigerant-to air heat transfer coils... with an expansion device and **sold exclusively to replace a coil that has already been placed into service.**

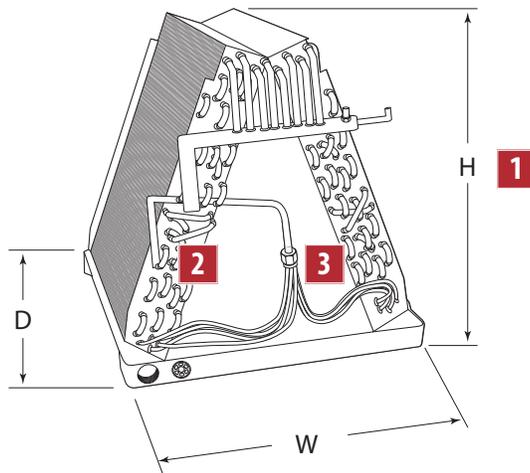
Service coils cannot be installed in a new air handler.

Revolv® Service Coils

MH SERVICE COILS						
SERVICE COIL MODEL NUMBER	NUMBER OF TUBE ROWS	FACE AREA (SQ. FEET)	PISTON SIZE	Dimensions		
				WIDTH"	DEPTH"	HEIGHT"
MHSC200T	3	3.11	.061	18"	19 $\frac{5}{8}$ "	14"
MHSC300T	3	4.00	.068	18"	19 $\frac{5}{8}$ "	18"
MHSC400T	4	4.00	.073	18"	19 $\frac{5}{8}$ "	18 $\frac{1}{2}$ "

Choosing Your New Service Coil

- 1 Measure the height of the coil being replaced—choose the service coil with the nearest height to the coil you are replacing. **NOTE:** Be certain new coil has at least the same face area as the original coil.
- 2 Count the number of rows of tubes in one side of the coil (normally 2, 3, or 4 rows). Choose the coil with the same number of rows as the coil being replaced.
- 3 Use the correct metering device—the service coil is shipped with a typical piston for the coil. The metering device must be determined by the installing contractor. Normally this means removing the piston or metering device from the old coil and installing it in the new service coil. The contractor should, if possible, consult the condenser data to ensure correct metering device for the installation. Installation instructions are included with each coil.



NOTICE

All Service Coils are shipped from the factory pressurized with Nitrogen.

These coils do not contain any refrigerant.

Relieve Nitrogen pressure before opening the refrigerant circuit.

Manufactured Housing AC Accessories

THERMOSTATS		
PART NUMBER	DESCRIPTION	WEIGHT LBS.
02538747000	THERMOSTAT-HEATING / COOLING—4 WIRE PIGTAIL	1
111001	THERMOSTAT-COOL ONLY	1
111002	THERMOSTAT-HEAT ONLY	1
111003	THERMOSTAT-HEATING / COOLING 5 WIRE	1
111004	THERMOSTAT-DIGITAL PROGRAMMABLE HEAT PUMP (2H1C)	1
111005	THERMOSTAT-DIGITAL NON PROGRAMMABLE HEAT PUMP (2H1C)	1
111006	THERMOSTAT-DIGITAL PROGRAMMABLE AC (1H1C)	1
111007	THERMOSTAT-DIGITAL NON PROGRAMMABLE AC (1H1C)	1
111010	THERMOSTAT-DIGITAL MULTIFUNCTION	1

THERMOSTAT



111001

THERMOSTAT



111002

THERMOSTAT



111003

THERMOSTAT



111004

THERMOSTAT



111005

THERMOSTAT



111006

THERMOSTAT



111007

THERMOSTAT



111010

THERMOSTAT



02538747000

Manufactured Housing AC Accessories

FOR ALL NORDYNE FURNACE APPLICATIONS (INTERTHERM/MILLER)

PART NUMBER	DESCRIPTION	WEIGHT LBS.
9536.7411	COIL CABINET W/ FILTER	6
13010001	COIL CABINET E2/E3 —KD	6
13010002	COIL CABINET- LOUVERED GRILLE ONLY	4

COIL CABINET

- UTILIZES NORDYNE FRONT GRILLE
- SHIPS FLAT-REDUCED FREIGHT EASY ASSEMBLY
- 23" HEIGHT-MAXIMUM ALLOWED WITH GRILLE
- USES STANDARD 20" x 25" x 1" FILTER



SHOWN WITH INCLUDED FILTER

13010001 COIL CABINET E2-E4-KD

LOUVERED GRILLE

Replacement for Coil Cabinet



SHOWN ON 13010001 COIL CABINET

13010002 COIL GRILLE E2-E4-KD

BLOWERS AND ADAPTORS FOR OLDER REVOLV® FURNACES

PART NUMBER	DESCRIPTION
3500.6901	BLOWER REVOLV ELECTRIC 2-4 TONS
3500.7901	BLOWER REVOLV ELECTRIC 4+ TONS
7900.6051	BLOWER REVOLV GAS DGAT, 76-7900 ONLY 4 TON AC
7900.6061	BLOWER REVOLV GAS DGAT, 76-7900 ONLY 3.5 TON AC
7900.7741	BLOWER REVOLV GAS DGAA, DGAH-4 TON
7900.7751	BLOWER REVOLV GAS DGAA, DGAH-5 TON

BLOWERS AND ADAPTORS FOR OLDER NORDYNE FURNACES

PART NUMBER	DESCRIPTION
9536.7301	BLOWER NORDYNE ELECTRIC ALL FEXX SERIES, E1EH
9536.7351	BLOWER NORDYNE ELECTRIC E2EH ONLY
1888120854D	BLOWER NORDYNE ELECTRIC E2EH-E2EB 4-4.5 TON
9336.7901	BLOWER NORDYNE GAS M1G-M1S SERIES-2-4.0 TON
9536.7301	BLOWER ELECTRIC A/C

Manufactured Housing AC Accessories

DUAL FUEL KIT	
PART NUMBER	DESCRIPTION
13010004	DUAL FUEL KIT
	

CONTROL BOXES FOR OLDER FURNACES (COLEMAN [®] , EVCON [™] , REDT [™])	
PART NUMBER	DESCRIPTION
3500.5821	CONTROL PACKAGE FOR ADDING AC/HP W/2 WIRE (HEAT ONLY) T/STAT TO 3400, 3500, AND EBXXA FURNACES
3500.5841	CONTROL PACKAGE FOR ADDING AC/HP W/4 WIRE (HEAT/COOL) T/STAT TO 3400, 3500, AND EBXXA FURNACES
7900.6021	CONTROL PACKAGE FOR ADDING AC/HP W/2 WIRE (HEAT ONLY) T/STAT TO OLDER (PRE 1996) GAS FURNACES
18400001	CONTROL PACKAGE FOR ADDING AC/HP W/4 WIRE T/STAT (HEAT/COOL) TO OLDER (PRE 1996) GAS FURNACES



Packaged Air Conditioners

The Revolv® single packaged air conditioners are high efficiency self contained cooling and heating units that can be installed on a slab. Units are ETL and ETLc listed.

Features and Benefits

Quality Compressor – State of the art compressor is standard equipment.

Hi Pressure Switch – Ensure long compressor life.

Micro-Channel Coils – Both indoor and outdoor all aluminum coils are designed to optimize heat transfer, minimize size and cost, and increase durability and reliability. Eliminates corrosion.

ECM Blower Motor – Fixed torque energy efficient brushless DC ECM motor.

Permanently Lubricated Condenser Motor – A heavy duty PSC motor for long lasting reliability and quiet operation. Requires no maintenance and is completely protected from rain and snow.

Designed Using Galvanized Steel – With a polyester urethane coat finish. The 950 hour salt spray finish is 1.5 mil thick and resists corrosion 50% better than comparable units.

Compact Footprint and Profile – Make the RPC Series easy to install and transport.

Optional Electric Heat – Field installed 5 – 15 KW.

Warranty

10 Years Parts / 1 Year Labor

Visit www.stylecrestinc.com for warranty registration



14 SEER

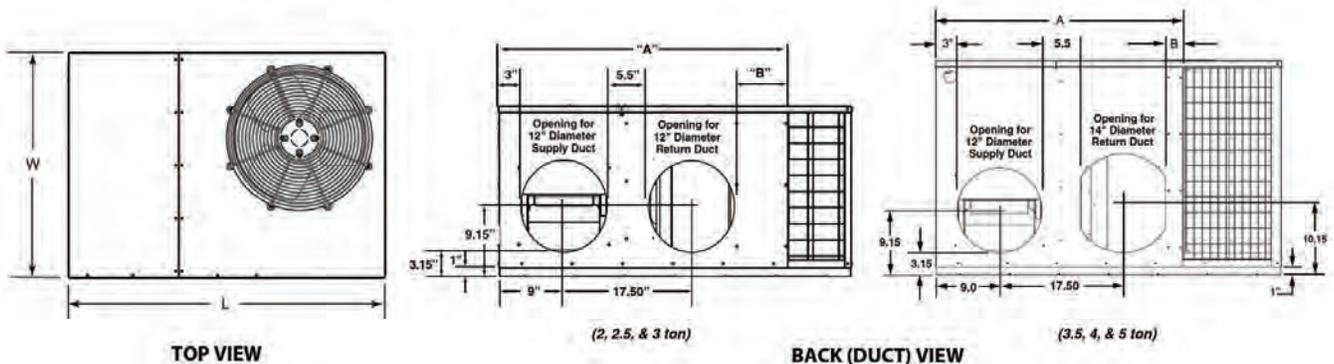


Revolv® Packaged Air Conditioners 14 SEER

REVOLV PACKAGED AIR CONDITIONERS 14 SEER				
TONS NOMINAL	UNIT SKU	AHRI MODEL #	COOLING BTUH	UNIT SIZE W x L x H
1.5	RPC1418	RP7RE-018K	17800	35" x 49" x 22.2"
2	RPC1424	RP7RE-024K	23800	35" x 49" x 22.2"
2.5	RPC1430	RP7RE-030K	28400	35" x 49" x 22.2"
3	RPC1436	RP7RE-036K	35000	35" x 49" x 22.2"
3.5	RPC1442	RP7RE-042K	40500	35" x 49" x 30.2"
4	RPC1448	RP7RE-048K	47000	35" x 49" x 30.2"
5	RPC1460	RP7RE-060K	56000	35" x 49" x 34.2"

HEAT STRIP KITS	
KW	SKU
5	H3HK005H-01C
10	H3HK010H-01C
15	H3HK015H-01C

ACCESSORIES	
4-Pole Single Circuit Adapter	913350
6-Pole Single Circuit Adapter	913556
Circuit Breaker Single Phase (2-Pole)	913554
Duct Collar (12")	294941A
Duct Collar (14")	294942A



REVOLV PACKAGED AIR CONDITIONER 14 SEER DIMENSIONS					
UNIT SKU	(L) LENGTH	(W) WIDTH	(H) HEIGHT	A	B
RPC1418	49"	35"	22.2"	35.02"	2.48"
RPC1424	49"	35"	22.2"	35.02"	2.48"
RPC1430	49"	35"	22.2"	35.02"	2.48"
RPC1436	49"	35"	22.2"	35.02"	2.48"
RPC1442	49"	35"	30.2"	35.02"	2.48"
RPC1448	49"	35"	30.2"	35.02"	2.48"
RPC1460	49"	35"	34.2"	35.02"	2.48"



Packaged Heat Pumps

The Revolv® single packaged heat pumps are high efficiency self contained cooling and heating units that can be installed on a slab. Units are ETL & ETLc listed.

Features and Benefits

Quality Compressor – State of the art compressor is standard equipment.

Hi / Low Pressure Switches – Ensure long compressor life.

Micro-Channel Coils – Both indoor and outdoor all aluminum coils are designed to optimize heat transfer, minimize size and cost, and increase durability and reliability. Eliminates corrosion.

ECM Blower Motor – Fixed torque energy efficient brushless DC ECM motor.

Permanently Lubricated Condenser Motor – A heavy duty PSC motor for long lasting reliability and quiet operation. Requires no maintenance and is completely protected from rain and snow.

Compact Footprint and Profile – Make the RPH Series easy to install and transport.

First in Industry Patented Hot Gas Defrost – Ensures complete, worry-free defrost.

All Aluminum Coils – Provides high corrosion resistance, lower refrigerant volume.

Five Minute Restart Time Delay – When the units shuts down, a five minute delay keeps the unit from restarting, eliminating the highest cause of compressor failure.

Outdoor Thermostat – Standard

Optional Electric Heat – Field installed 5-15 KW

Warranty

10 Years Parts / 1 Year Labor

Visit www.stylecrestinc.com for warranty registration



14 SEER

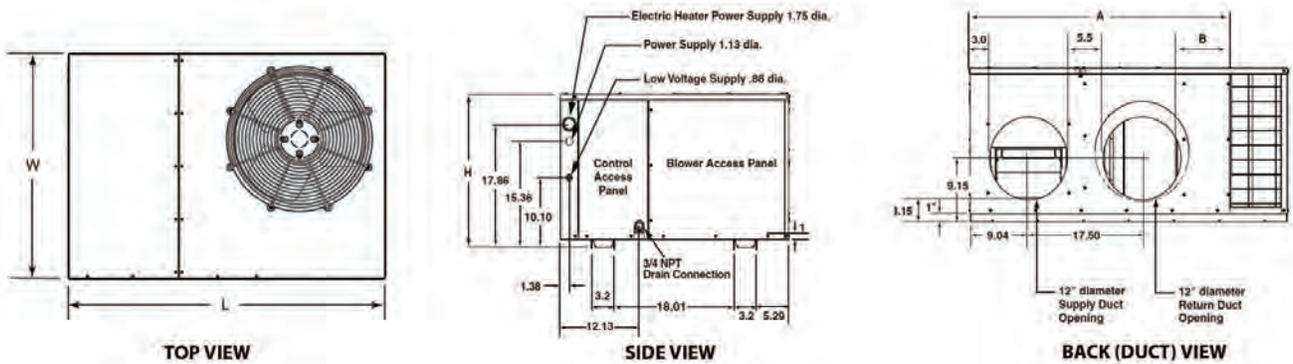


Revolv® Packaged Heat Pumps 14 SEER

REVOLV PACKAGED HEAT PUMPS 14 SEER					
Tons Nominal	Unit SKU	AHRI Model #	Cooling BTUH	Heating BTUH (47°F)	Unit Size W x L x H
2	RPH1424	RQ7RE-024K	23200	21800	35" x 49" x 30.2"
2.5	RPH1430	RQ7RE-030K	28200	27400	35" x 49" x 30.2"
3	RPH1436	RQ7RE-036K	35000	34600	35" x 49" x 30.2"
3.5	RPH1442	RQ7RE-042K	41300	39000	35" x 49" x 30.2"
4	RPH1448	RQ7RE-048K	48000	48000	35" x 63" x 38.2"
5	RPH1460	RQ7RE-060K	55500	56000	35" x 63" x 38.2"

HEAT STRIP KITS	
KW	SKU
5	H3HK005H-01C
10	H3HK010H-01C
15	H3HK015H-01C

ACCESSORIES	
4-Pole Single Circuit Adapter	913350
6-Pole Single Circuit Adapter	913556
Circuit Breaker Single Phase (2-Pole)	913554
Duct Collar (12")	294941A
Duct Collar (14")	294942A



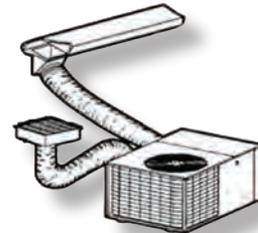
REVOLV PACKAGED HEAT PUMP DIMENSIONS					
Unit SKU	(L) Length	(W) Width	(H) Height	A	B
RPH1424	49"	35"	30.2"	35.02"	2.48"
RPH1430	49"	35"	30.2"	35.02"	2.48"
RPH1436	49"	35"	30.2"	35.02"	2.48"
RPH1442	49"	35"	30.2"	35.02"	2.48"
RPH1448	63"	35"	38.2"	35.02"	2.48"
RPH1460	63"	35"	38.2"	35.02"	2.48"

Packaged Systems Accessories

SINGLE WIDE KIT FOR SELF CONTAINED AIR CONDITIONERS (TYPICAL)

ORDER ONE EACH OF THE FOLLOWING:

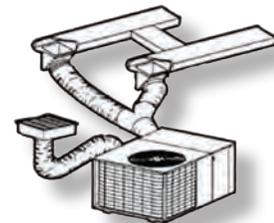
- 112012 ACCESSORY KIT
 CONSISTS OF: 12" x 20" RETURN BOX & GRILLE
 BLUE WASHABLE RETURN AIR FILTER
 12" x 12" SUPPLY FITTING W/DAMPER



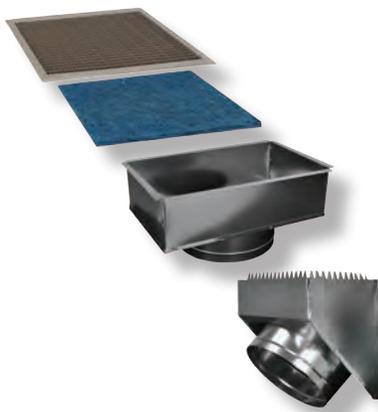
DOUBLE WIDE KIT FOR SELF CONTAINED AIR CONDITIONERS (TYPICAL)

ORDER ONE EACH OF THE FOLLOWING:

- 112012 ACCESSORY KIT (SEE SINGLE WIDE FOR INCLUDED ITEMS)
 1101225 12" x 25' FLEX DUCT .047 R4
 11121212 12" x 12" x 12" METAL WYE
 7336.5801 DUCT CONNECTOR W/ DAMPER (1 REQUIRED FOR INSTALL)



SUPPLY / RETURN



- 112012 ACCESSORY KIT
 12" SUPPLY, 12" RETURN

RETURN AIR KIT W/GRILLE



- 115012 12" RETURN AIR KIT W/GRILLE
 115014 14" RETURN AIR KIT W/GRILLE
 111220BRN GRILLE ONLY

FLEX DUCT



- 1101025 10" x 25' FLEX DUCT R4.2
 1101225 12" x 25' FLEX DUCT R4.2
 1101425 14" x 25' FLEX DUCT R4.2
 1161025 10" x 25' FLEX DUCT R6
 1161225 12" x 25' FLEX DUCT R6
 1161425 14" x 25' FLEX DUCT R6
 1181225 12" x 25' FLEX DUCT R8
 1181425 14" x 25' FLEX DUCT R8

METAL WYE



- 11121010 12" x 10" x 10" METAL WYE
- 11121212 12" x 12" x 12" METAL WYE
- 111412 14" x 12" x 12" METAL WYE
- 11141414 14" x 14" x 14" METAL WYE

REDUCER INCREASER



- 1112108 REDUCER INCREASER 12"-10"
- 1114128 REDUCER INCREASER 14"-12"

DUCT COLLAR W/TABS



- 110010 10" COLLAR W/TABS
- 110120 12" COLLAR W/TABS
- 110140 14" COLLAR W/TABS

DRAWBANDS



- 110225 DRAWBAND 36" LENGTH FOR FLEX DUCT / 50 PKG
- 110248 DRAWBAND 48" LENGTH FOR FLEX DUCT / 50 PKG

PIPE HANGER STRAP



- 1113038 PLASTIC, 3/4" x 100', .050 GAUGE ROLL

PIPE HANGER STRAP



- 116507 GALVANIZED 3/4" x 100' 28 GAUGE ROLL

FABRIC FLEX DUCT STRAP



- 6014932 1 3/4" x 300' / FABRIC

BACKFLOW DAMPER FOR RE, RG, & M5 SERIES



- 901083 PKG. AC BACKFLOW DAMPER GAS/OIL FURNACE

BACKFLOW DAMPER FOR RE, RG, & M5 SERIES



- 902095 PKG. AC BACKFLOW DAMPER GAS/OIL FURNACE



RE9 Series Electric Furnaces

The RE Series furnace is designed for all sizes of manufactured and modular homes. These units incorporate reliability and low maintenance. Units may be installed free standing in a utility room or enclosed in an alcove or closet. RE Series furnaces are A/C ready, with multiple blower combinations for cooling requirement.

Features and Benefits

- A/C and H/P ready – For up through 4.0 tons*
- Available in – Downflow and Upflow configurations*
- Built in full sized coil cabinet – No need to add parts*
- Built in circuit breakers – For safety and dependability*
- Nichrome heating elements – For long lasting efficient heat.*

Warranty

2 Years Parts / 1 Year Labor

Visit www.stylecrestinc.com
for warranty registration

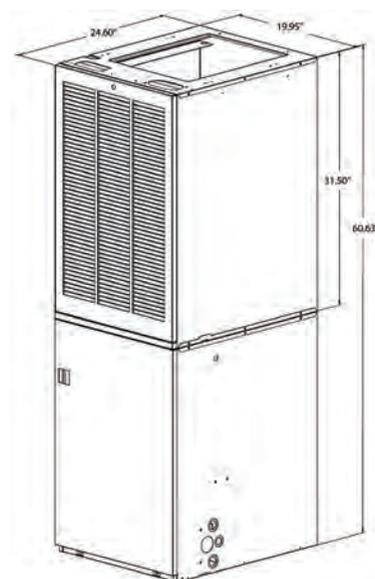


Revolv® RE9 Series Electric Furnaces

REVOLV RE9 SERIES ELECTRIC FURNACE	
MODEL NUMBER	DESCRIPTION
RE9D10C4	ELECTRIC 10KW DOWNFLOW W/CABINET
RE9D12C4	ELECTRIC 12KW DOWNFLOW W/CABINET
RE9D15C4	ELECTRIC 15KW DOWNFLOW W/CABINET
RE9D17C4	ELECTRIC 17KW DOWNFLOW W/CABINET
RE9D20C4	ELECTRIC 20KW DOWNFLOW W/CABINET
RE9D23C4	ELECTRIC 23KW DOWNFLOW W/CABINET
RE9U10C4	ELECTRIC 10KW UPFLOW W/CABINET
RE9U12C4	ELECTRIC 12KW UPFLOW W/CABINET
RE9U15C4	ELECTRIC 15KW UPFLOW W/CABINET
RE9U17C4	ELECTRIC 17KW UPFLOW W/CABINET
RE9U20C4	ELECTRIC 20KW UPFLOW W/CABINET
RE9U23C4	ELECTRIC 23KW UPFLOW W/CABINET

ELECTRICAL SPECIFICATIONS				
Model Number	Supply Circuit	Total Amperes	Maximum Over-current Rating	Minimum Circuit Ampacity
RE9D/U10C4	Single	44.6	60	56
RE9D/U12C4	Single	51.2	70	64
	Dual "A"	27.1	40	34
RE9D/U15C4	Dual "B"	24.2	30	30
	Single	65.4	90	82
	Dual "A"	44.6	60	56
RE9D/U17C4	Dual "B"	20.8	30	26
	Single	70.4	90	88
	Dual "A"	47.9	60	60
RE9D/U20C4	Dual "B"	22.5	30	28
	Single	86.2	125	108
	Dual "A"	44.6	60	56
RE9D/U23C4	Dual "B"	41.7	60	52
	Single	93.8	125	117
	Dual "A"	45.5	60	57
	Dual "B"	48.0	60	60

REVOLV RE9 SERIES ELECTRIC FURNACE						
ELECTRIC FURNACE MODELS	RE9D/U10C4	RE9D/U12C4	RE9D/U15C4	RE9D/U17C4	RE9D/U20C4	RE9D/U23C4
Rated Heating Output, BTUH (see note 1)	35,000	41,000	53,000	57,000	70,000	75,000
Watts (Total kw, Heating Elements and Blower)	10.4	12.0	15.4	16.6	20.4	22.0
Supply Voltage	240 Volts/60Hz/1-Phase					
Heating Elements, No.(Total KW)	2 (10.0)	2 (11.6)	3 (15.0)	3 (16.2)	4 (20.0)	4 (21.6)
Blower Wheel Size	10 ½" Dia, 8" Wide					
Motor Speed, H.P. Rating, Amps	4 Speed, ½ HP, 2.9					
Test ESP, in. w.c. Max	0.3					
Optional Cooling Available with factory installed blower	2.0 - 4.0 Ton					
Optional Heat Pump Available with factory installed blower	2.0 - 4.0 Ton					
Air Filter (U-Models)	16" x 20" x 1" (nominal)					
Air Filters (D-Models)	18" x 30" x 1" (front)			16" x 20" x 1" (top)		
Furnace Dimensions	Width-20", Height-60.63", Depth-24 ½"					
1. Heating output rated at listed voltage. For outputs at voltages other than 240V, multiply BTUH rating by the following factors: x 0.92 (230V), x 0.84 (220V), x 0.75 (208V)						



CLEARANCES		
ALL MODELS	CLOSET	ALCOVE
Front ‡	6"	18"
Back	0"	0"
Sides	0"†	0"†
Top	0"	0"
Top and Sides of Duct	0"	0"
Bottom of Duct	0"	0"
‡ Service Clearance		
† For upflow application using upflow stand, 1" minimum per side.		

REVOLV® RE9 ACCESSORIES	
PART NUMBER	DESCRIPTION
1007729	ECM Blower Kit
902985	Blower - 5 ton
902989	Top Grille / Frame
903891	Coil Cabinet Downflow (Front Return)
904620A	Upflow Stand
281241R	Replacement Door for Upflow Stand
1006730	Coil Cabinet Upflow & Downflow w/Solid Door
1006731	Coil Cabinet Upflow & Downflow w/Louvered Door



RE9X Series Electric Furnaces

The RE Series furnace is designed for all sizes of manufactured and modular homes. These units incorporate reliability and low maintenance. Units may be installed free standing in a utility room or enclosed in an alcove or closet. RE Series furnaces are A/C ready, with multiple blower combinations for cooling requirement.

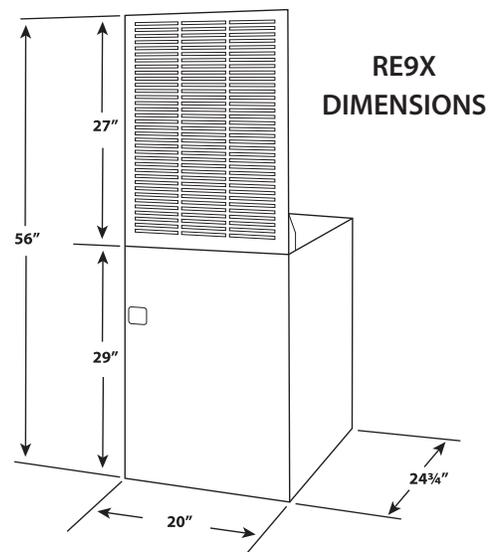
Features and Benefits

- A/C and H/P ready** – For up through 4.0 tons.
- Convertible to** – Downflow and Upflow configurations.
- Built in circuit breakers** – For safety and dependability.
- Nichrome heating elements** – For long lasting efficient heat.
- Available** – Full sized Upflow and Downflow coil cabinets.

Warranty

2 Years Parts / 1 Year Labor

Visit www.stylecrestinc.com
for warranty registration



Revolv® RE9X Series Electric Furnaces

REVOLV RE9X SERIES ELECTRIC FURNACE								
FURNACE MODEL NUMBER	DESCRIPTION	DEPTH (D)	WIDTH (W)	HEIGHT^ (H)	TOTAL KW	NO. OF ELEMENTS (TOTAL KW)	BTUH*	VOLTAGE 1-PHASE
RE9X10N4	ELECTRIC 10KW W/O CABINET	24 3/4"	20"	29"	10.4	2 (10.0)	35000	240V/60Hz
RE9X12N4	ELECTRIC 12KW W/O CABINET	24 3/4"	20"	29"	12.0	2 (11.6)	41000	240V/60Hz
RE9X15N4	ELECTRIC 15KW W/O CABINET	24 3/4"	20"	29"	15.4	3 (15.0)	53000	240V/60Hz
RE9X17N4	ELECTRIC 17KW W/O CABINET	24 3/4"	20"	29"	16.6	3 (16.2)	57000	240V/60Hz
RE9X20N4	ELECTRIC 20KW W/O CABINET	24 3/4"	20"	29"	20.4	4 (20.0)	70000	240V/60Hz
RE9X23N4	ELECTRIC 23KW W/O CABINET	24 3/4"	20"	29"	22.0	4 (21.6)	75000	240V/60Hz
INFORMATION FOR ALL MODELS					CLEARANCES			
		10.5" Diameter, 8" Wide					CLOSET	ALCOVE
Motor Speed H. P. Rating, Amps		4 Speed, 1/3 HP, 2.9				Front ‡	6"	18"
Test ESP, in W. C. Max		0.3				Back	0"	0"
Optional Cooling Available with Factory Installed Blower		2.0 - 4.0 Ton				Sides	0" †	0" †
Optional Heap Pump Available with Factory Installed Blower		2.0 - 4.0 Ton				Top	0"	0"
Blower Wheel Size Air Filter - Standard		16" x 20" x 1" Nominal				Top & Sides of Duct	0"	0"
* Heating output rated at listed voltage. For outputs at voltages other than 240V, multiply BTUH rating by the following factors: x 0.92 (230V), x 0.84 (220V), x 0.75 (208V)						Bottom of Duct	0"	0"
^Height is 56" with return air grille installed, 58" with coil cabinet, and 72" with coil cabinet and upflow stand.						‡ Service Clearance	† for Upflow application using upflow stand 1" minimum per side	

REVOLV RE9X SERIES ELECTRICAL SPECIFICATIONS				
Model Number	Supply Circuit	Total Amperes	Maximum Over-current Rating	Minimum Circuit Ampacity
RE9X10N4	Single	44.6	60	56
RE9X12N4	Single	51.2	70	64
	Dual "A"	27.1	40	34
	Dual "B"	24.2	30	30
RE9X15N4	Single	65.4	90	82
	Dual "A"	44.6	60	56
	Dual "B"	20.8	30	26
RE9X17N4	Single	70.4	90	88
	Dual "A"	47.9	60	60
	Dual "B"	22.5	30	28
RE9X20N4	Single	86.2	125	108
	Dual "A"	44.6	60	56
	Dual "B"	41.7	60	52
RE9X23N4	Single	93.8	125	117
	Dual "A"	45.5	60	57
	Dual "B"	48.0	60	60

REVOLV RE9X AIRFLOW DATA									
RE9X10N4, RE9X12N4, RE9X15N4, RE9X17N4, RE9X20N4, RE9X23N4									
Coil	High		Med. High		Med. Low		Low		
	4 Ton	No Coil	3.5 Ton	No Coil	3 Ton	No Coil	2.5 Ton	No Coil	
Static (ESP) in W.C.	0.1	1559	1503	1389	1362	1227	1203	923	885
	0.2	1506	1458	1352	1330	1208	1174	906	863
	0.3	1460	1414	1310	1291	1170	1146	880	831
	0.4	1401	1352	1260	1241	1136	1103	845	798
	0.5	1333	1282	1198	1179	1086	1055	805	758
	0.6	1251	1208	1133	1113	1027	996	757	707

REVOLV RE9X ACCESSORIES	
Part Number	Description
1007729	ECM Blower Kit
902985	Blower - 5 ton
902989	Top Grille / Frame
903891	Coil Cabinet Downflow (Front Return)
904620A	Upflow Stand
281241R	Replacement Door for Upflow Stand
1006730	Coil Cabinet Upflow & Downflow w/Solid Door
1006731	Coil Cabinet Upflow & Downflow w/Louvered Door



RG1 80% AFUE Gas Furnaces

The RG1 Series furnace is designed for all sizes of manufactured and modular homes. These units incorporate high efficiency, reliability, and low maintenance. Units may be installed free standing in a utility room or enclosed in an alcove or closet. RG1 Series furnaces are available in A/C adaptable or A/C ready, with or without coil cavity box, multiple blower combinations for cooling requirements, and many burner options. Units are ETL and ETLc listed.

Features and Benefits

Sealed combustion – Vents exhaust gases directly outdoors and draws in outside fresh air for combustion.

Choice of models – For up to 4 tons A/C and 3.5 tons H/P.

Modern hot surface ignition – No pilot lights to blow out.

Low maintenance – Sealed bearings on motors, reliable controls and burners.

Appliance quality – Metal door with baked enamel finish for long life and easy cleaning.

Warranty

2 Years Parts / 1 Year Labor

10 Years Heat Exchanger

Visit www.stylecrestinc.com
for warranty registration



Revolv® RG1 AFUE 80% Gas Furnaces

REVOLV RG1 80% AFUE GAS FURNACES		
MODEL NUMBER	DESCRIPTION	SHIPPING WEIGHT LBS.
RG1D56N3	GAS-80% DOWNFLOW 56KBTU NO CABINET 3 TON BLOWER*	152
RG1D70N3	GAS-80% DOWNFLOW 70KBTU NO CABINET 3 TON BLOWER*	153
RG1D77N3	GAS-80% DOWNFLOW 77KBTU NO CABINET 3 TON BLOWER*	149
RG1D90N3	GAS-80% DOWNFLOW 90KBTU NO CABINET 3 TON BLOWER*	151
RG1D56C3	GAS-80% DOWNFLOW 56KBTU W/CABINET 3 TON BLOWER	167
RG1D70C3	GAS-80% DOWNFLOW 70KBTU W/CABINET 3 TON BLOWER	168
RG1D77C3	GAS-80% DOWNFLOW 77KBTU W/CABINET 3 TON BLOWER	164
RG1D90C3	GAS-80% DOWNFLOW 90KBTU W/CABINET 3 TON BLOWER	166
RG1D56N4	GAS-80% DOWNFLOW 56 KBTU NO CABINET 4 TON BLOWER*	156
RG1D70N4	GAS-80% DOWNFLOW 70 KBTU NO CABINET 4 TON BLOWER*	157
RG1D77N4	GAS-80% DOWNFLOW 77 KBTU NO CABINET 4 TON BLOWER*	156
RG1D90N4	GAS-80% DOWNFLOW 90KBTU NO CABINET 4 TON BLOWER*	156
RG1D56C4	GAS-80% DOWNFLOW 56KBTU W/CABINET 4 TON BLOWER	171
RG1D70C4	GAS-80% DOWNFLOW, 70KBTU W/CABINET 4 TON BLOWER	172
RG1D77C4	GAS-80% DOWNFLOW 77KBTU W/CABINET 4 TON BLOWER	171
RG1D90C4	GAS-80% DOWNFLOW 90KBTU W/CABINET 4 TON BLOWER	171

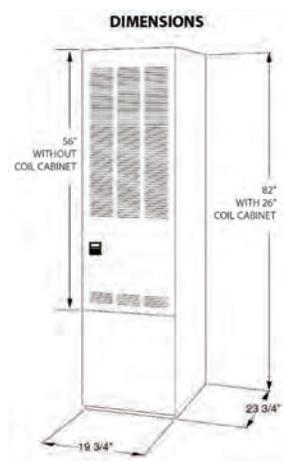
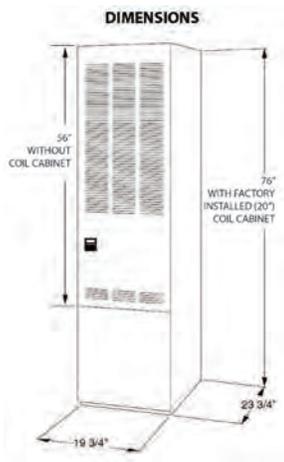
* For cooling and heat pump applications, add coil cabinet 911969A (20") or 922594 (26")

RG1 80% GAS FURNACE SPECIFICATIONS					
FURNACE MODEL NUMBER	INPUT KBTU/H	OUTPUT KBTU/H	ORIFICE NO. NATURAL GAS	ORIFICE NO. LP	A/C READY TONS
RG1D56(N,C)3	56	46	29	45	3
RG1D70(N,C)3	70	57	24	42	3
RG1D77(N,C)3	77	62	21	40	3
RG1D90(N,C)3	90	72	17	36	3
RG1D56(N,C)4	56	46	29	45	4
RG1D70(N,C)4	70	57	24	42	4
RG1D77(N,C)4	77	62	21	40	4
RG1D90(N,C)4	90	72	17	36	4



Coil Cabinet
911969A (20") or 922594 (26")

CLEARANCES		
ALL MODELS	CLOSET	ALCOVE
Front	6"	18"
Back	0"	0"
Sides	0"	0"
Roof Jack	0"	0"
Top	6"	6"
Top and Sides of Duct	0"	0"
Bottom of Duct	0"	0"
B Cabinet	0"	0"
A Cabinet (w/coil box)	0"	0"
A Cabinet (w/o coil box)	¼"	¼"





RG7 95% + AFUE Gas Furnaces

The high efficiency downflow gas furnace is especially designed for Modular Housing. It may be installed in a utility room, or enclosed in a closet. CSA design certified for use in the United States and Canada.

Features and Benefits

High Efficiency – 95% AFUE

Sealed combustion – Can be vented vertically or horizontally with PVC pipe.

Choice of models – For A/C and H/P applications through 4 tons A/C, and 3.5 H/P

Modern hot surface ignition – No pilot lights to blow out

Multi-speed – Direct drive blower

Low maintenance: Sealed bearings on motors, reliable controls and burners.

Appliance quality – Metal door with baked enamel finish for long life and easy cleaning.

Warranty

2 Years Parts / 1 Year Labor

10 Years Heat Exchanger

Visit www.stylecrestinc.com for warranty registration



WITHOUT COIL CABINET



WITH COIL CABINET



Revolv® RG7 95%+ AFUE Gas Furnaces

REVOLV RG7 95%+ GAS FURNACES

MODEL NUMBER	DESCRIPTION	SHIPPING WEIGHT LBS
RG7D45N4	GAS-95% DOWNFLOW 45KBTU NO CABINET 4 TON BLOWER*	150
RG7D60N4	GAS-95% DOWNFLOW 60KBTU NO CABINET 4 TON BLOWER*	150
RG7D72N4	GAS-95% DOWNFLOW 72KBTU NO CABINET 4 TON BLOWER*	155
RG7D45C4	GAS-95% DOWNFLOW 45KBTU W/CABINET 4 TON BLOWER	170
RG7D60C4	GAS-95% DOWNFLOW 60KBTU W/CABINET 4 TON BLOWER	170
RG7D72C4	GAS-95% DOWNFLOW 72KBTU W/CABINET 4 TON BLOWER	175

* For cooling and heat pump applications, add coil cabinet 911969A (20") or 922594 (26")

VENTING

All models are approved for both vertical and horizontal direct (2 pipe) venting applications. See Vent Table below for specified sizes and allowable lengths.

Maximum Direct Vent, Dual Pipe Length (ft.)*

RG7 Inputs (BTUH)	Inlet / Outlet 3 in. Diameter	Inlet / Outlet 2 in. Diameter
45,000	60	30
60,000	60	30
72,000	60	30

*NOTES:

1. Subtract 3.5 ft. for each additional 3" 90 degree elbow.
2. Two 45 degree elbows are equivalent to one 90 degree elbow.
3. One short radius elbow is equivalent to two long radius elbows
4. Do not include termination elbows in calculation of vent length
5. This table is applicable for elevations from sea level to 2,000 ft.
For higher elevations decrease vent pipe lengths by 8% per 1000 ft. of altitude.
6. Only the listed pipe materials are approved for use with RG7 condensing furnaces.
7. For Canadian applications, use ULC S636 approved material.

RG7 95% GAS FURNACE SPECIFICATIONS

FURNACE MODEL NUMBER	INPUT KBTU/H	OUTPUT KBTU/H	A/C READY TONS
RG7D45N4	45	42.75	4
RG7D60N4	60	57	4
RG7D72N4	72	68.4	4
RG7D45C4	45	42.75	4
RG7D60C4	60	57	4
RG7D72C4	72	68.4	4

Coil Cabinet

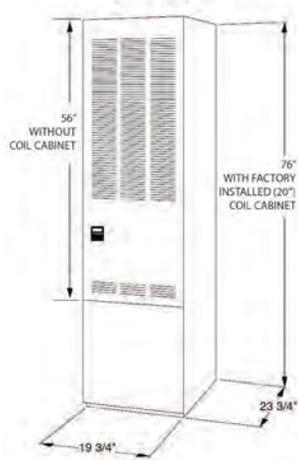
911969A (20") or 922594 (26")



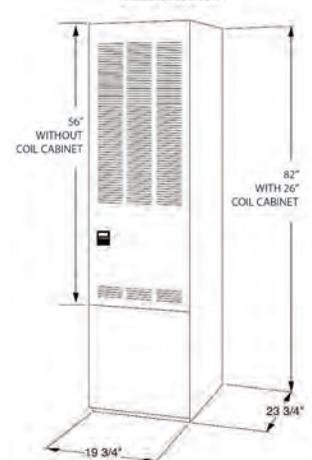
CLEARANCES

ALL MODELS	CLOSET	ALCOVE
Front	1"	1"
Back	0"	0"
Sides	0"	0"
Vent	0"	0"
Top	6"	6"
Duct (Plenum) (w/coil box)	0"	0"
Duct (Plenum) (w/o coil box) within 3 feet	¼"	¼"

DIMENSIONS



DIMENSIONS





M5 Series Oil Furnaces

The M5 oil furnace is designed for all sizes of manufactured and modular homes. These units incorporate high efficiency, reliability, and low maintenance. Units may be installed free standing in a utility room or enclosed in an alcove or closet. M5 oil furnaces are A/C ready, with coil cavity box.

Features and Benefits

Sealed Combustion System—Vents exhaust gas directly outdoors and draws in 100% outside air for the burner.

Easy Open Pawl Latch—Secures the door firmly for transit, yet allows easy removal for access.

Large, Effective Air Filter—Room air is cleaner with this permanent washable filter.

High Efficiency Drum Heat Exchanger—Delivers optimum heat transfer with low air resistance.

Appliance Quality Door—Protects against rust and other corrosion. Baked enamel finish allows for easy cleaning.

Fully Insulated Cabinet—Insures minimized heat loss and quiet operation.

Reliable Burner—With uniform flame pattern extends life of heat exchanger.

Warranty

2 Years Parts / 1 Year Labor

10 Years Heat Exchanger

Visit www.stylecrestinc.com
for warranty registration

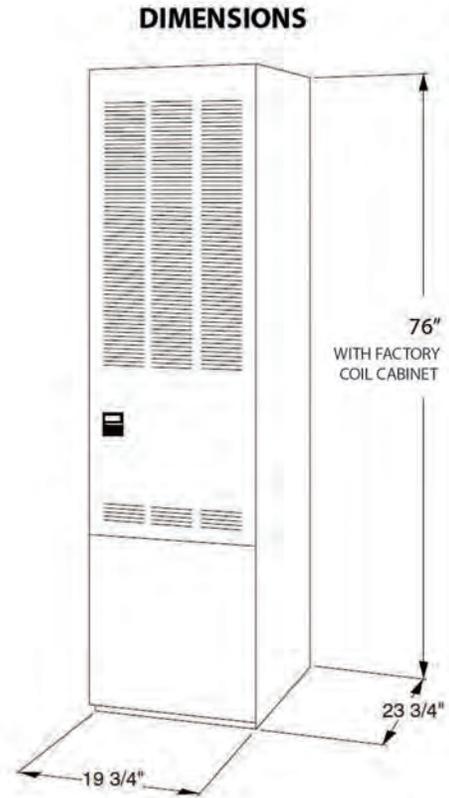


Revolv® M5 Oil Furnaces

M5 OIL FURNACES			
PREVIOUS REVOLV MODEL NUMBER	NEW REVOLV MODEL NUMBER	DESCRIPTION	SHIPPING WEIGHT LBS
RO1D66C3	M5SB-066A BW	OIL DOWNFLOW 66KBTU W/CABINET 3 ton blower	167
RO1D86C3	M5SB-086A BW	OIL DOWNFLOW 86KBTU W/CABINET 3 ton blower	174

M5 OIL FURNACE SPECIFICATIONS								
PREVIOUS REVOLV MODEL NUMBER	NEW REVOLV MODEL NUMBER	INPUT MBtu/h	OUTPUT MBtu/h	E.S.P. In. WC	MOTOR HP	MOTOR FLA	A/C READY TONS	AFUE %
RO1D66C3	M5SB-066A BW	66	56	0.3	¼	6	3	83
RO1D86C3	M5SB-086A BW	86	73	0.3	¼	6	3	83

CLEARANCES		
ALL MODELS	CLOSET	ALCOVE
Front	6"	18"
Back	0"	0"
Sides	0"	0"
Roof Jack	0"	0"
Top	6"	6"
Top and Sides of Duct	0"	0"
Bottom of Duct	0"	0"



RE9, RG1, AND M5 Furnace Accessories

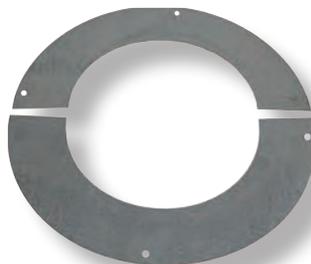
RE9, RG1 & M5 FURNACE ACCESSORIES	
DESCRIPTION	PART NUMBER
Automatic Cavity / Backflow Damper	901083
Automatic Cavity / Backflow Damper	902095
Ceiling Rings (2 piece adjustable)	902521
PLENUM / DUCT CONNECTORS	PART NUMBER
11.25 x 13.50 x 0.88 12 / carton	901987A
11.25 x 13.50 x 2.00 12 / carton	901988A
11.25 x 13.50 x 4.25 6 / carton	901989A
11.25 x 13.50 x 6.25 6 / carton	901990A
11.25 x 13.50 x 8.25 4 / carton	901991A
11.25 x 13.50 x 10.25 3 / carton	901992A
11.25 x 13.50 x 12.25 3 / carton	901993A
11.25 x 13.50 x 6.25 24 / carton	902681A
Roof Jack Crown Assembly	903656A
ROOF JACK EXTENSIONS (RG1/M5)	PART NUMBER
10" Int	901935
16" Int	903107
18" Ext	901937
SLOPED ROOF FLASHINGS	PART NUMBER
2 1/2" in 12" - 4 / carton	903893
3" in 12" - 4 / carton	903894
4" in 12" - 2 / carton	903895
COIL CABINETS	PART NUMBER
Coil Cabinet (20")	911969A
Coil Cabinet (26")	922594

Coil Cabinet

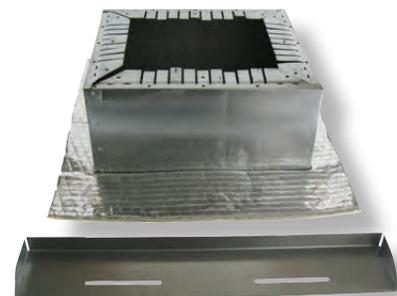
Fits RG1, RG7 N4 Models



911969A (20") or 922594 (26")



Ceiling Rings



Plenum / Duct Connectors

Automatic Cavity / Backflow Damper



902095

Automatic Cavity / Backflow Damper



901083

RE9, RG1, AND M5 Furnace Accessories

RE9, RG1 & M5 FURNACE ACCESSORIES			
DESCRIPTION			
ROOF JACKS (RG1 / M5)	PITCH	EXTENSION	PART NUMBER
FAW1523-0A	0/12	15" – 23"	903658
FAW2135-0A	0/12	21" – 35"	903659
FAW2747-0A	0/12	27" – 47"	903660
SAW2135-2A	2/12	21" – 35"	903662
SAW2747-2A	2/12	27" – 47"	903663
SAW3563-2A	2/12	35" – 63"	903664
SAW5195-2A	2/12	51" – 95"	920638
SAW2747-4A	4/12	27" – 47"	903678A
SAW3563-4A	4/12	35" – 63"	903665A
SAW5195-4A	4/12	51" – 95"	903666
Roof Jack Crown Assembly			903656A
ROOF JACK EXTENSIONS (RG1/M5)			Part Number
10" Int			901935
16" Int			903107
18" Ext			901937

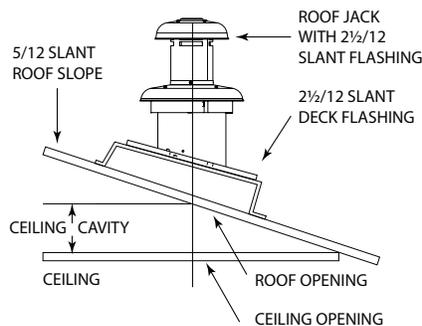
Roof Jack Crown Assembly



Roof Jack Extensions



Roof Jack With 2 1/2 / 12 Slant Flashing



Product Availability, Prices and Specifications Subject to Change without Notice

RG7 Furnace ACCESSORIES

RG7 FURNACE ACCESSORIES	
DESCRIPTION	PART NUMBER
Automatic Cavity / Backflow Damper	901083
Automatic Cavity / Backflow Damper	902095
PLENUM / DUCT CONNECTORS	PART NUMBER
11.25 x 13.50 x 0.88 12 / carton	901987A
11.25 x 13.50 x 2.00 12 / carton	901988A
11.25 x 13.50 x 4.25 6 / carton	901989A
11.25 x 13.50 x 6.25 6 / carton	901990A
11.25 x 13.50 x 8.25 4 / carton	901991A
11.25 x 13.50 x 10.25 3 / carton	901992A
11.25 x 13.50 x 12.25 3 / carton	901993A
11.25 x 13.50 x 6.25 24 / carton	902681A
Vent Transition RG7 - 8"	904106
COIL CABINETS	PART NUMBER
Coil Cabinet (20")	911969A
Coil Cabinet (26")	922594

Automatic Cavity / Backflow Damper



902095

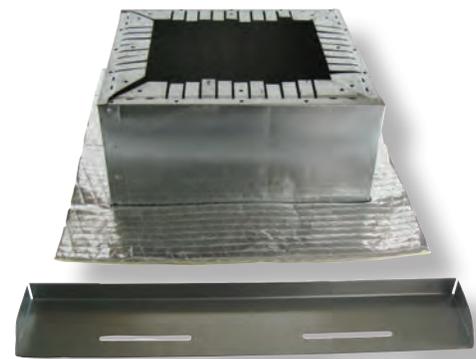
Automatic Cavity / Backflow Damper



901083



Vent Transition RG7 - 8"



Plenum / Duct Connectors



VMC Series Gas Manufactured Housing Furnace

Features and Benefits

Ease of installation – Fits standard MH furnace footprint.

Easy conversion from natural gas to propane–

All models have convertible gas valves.

A/C ready – Up to 4.0 tons.*

4-speed blower–Easily adapted to air flow needs of the home.

Limited Lifetime – Heat exchanger warranty.

ETL Listed

Sealed Combustion design – Provides draws combustion air from the outside.

18-Gauge Aluminum – Coated Primary Heat Exchanger & 24C Stainless Steel Secondary Heat Exchanger Provide Long Life on VMC.

Standard footprint – Easily replaces older MH furnaces

New high capacity – Built-in coil cabinet

Energy Star – Models available

*3.5 ton on 50K BTU 4.0 ton on 75K BTU

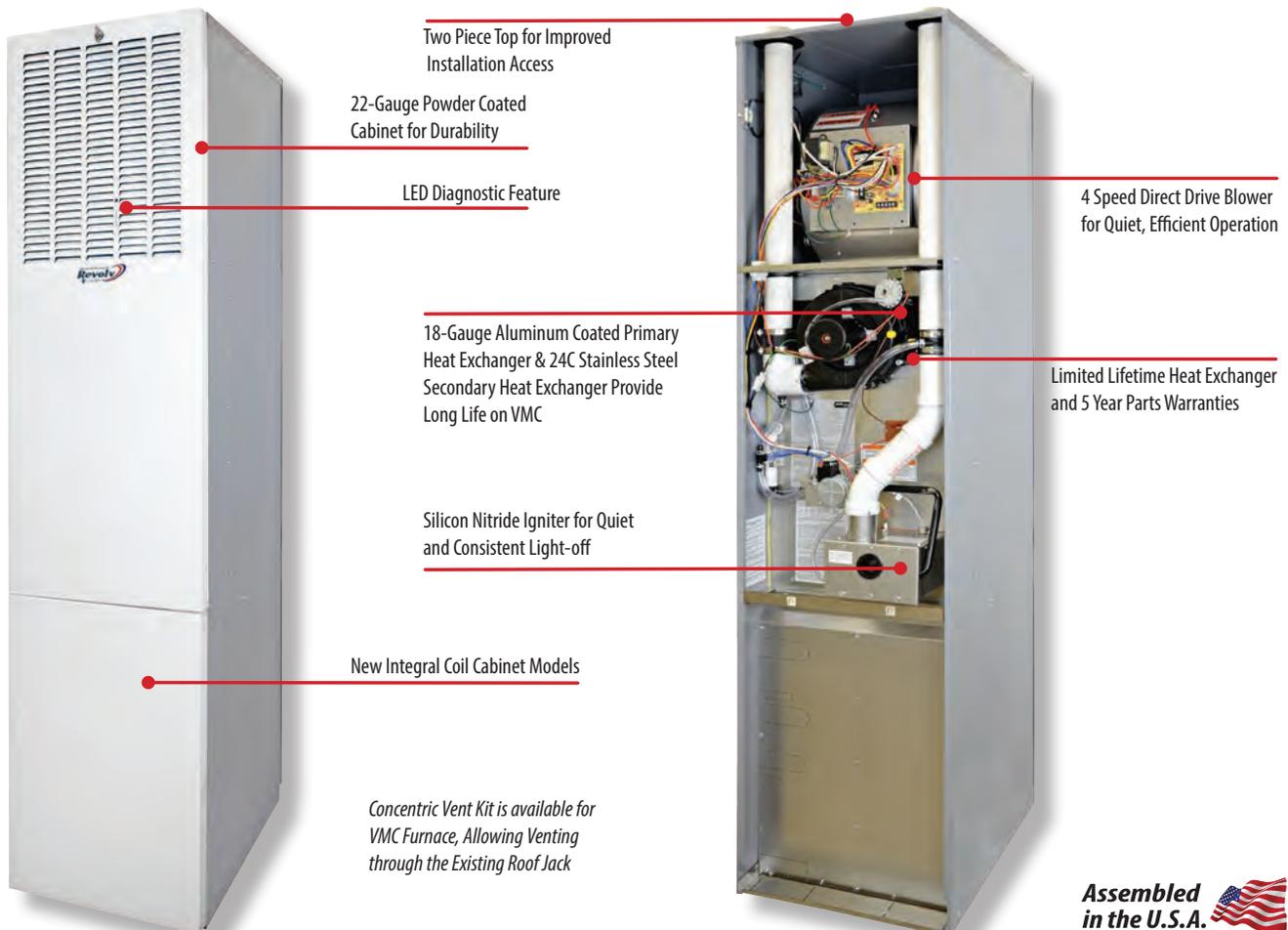


Warranty

5 Years Parts

Limited Lifetime Heat Exchanger

Visit www.stylecrestinc.com
for warranty registration



Assembled in the U.S.A.

Revolv[®] VMC Series Gas Furnaces

REVOLV VMC GAS FURNACES

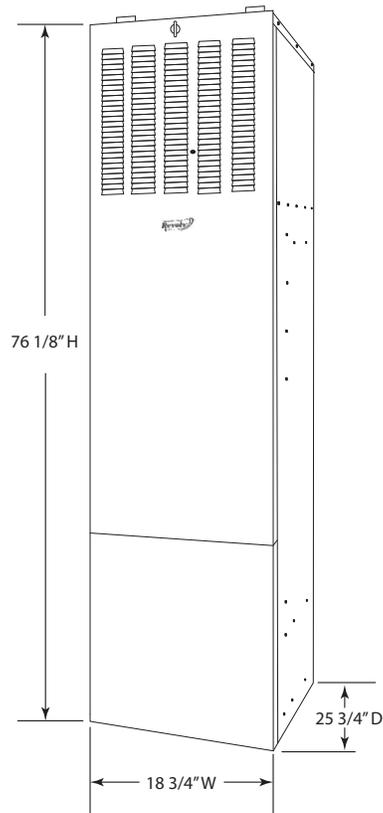
MODEL NUMBER	PART NUMBER	ITEM DESCRIPTION	INPUT MBH	OUTPUT MBH	DIMENSIONS H x W x D	WT. LBS.
VMC1-50D36N	08540005	FURNACE GAS 50K-95% 3.5 T-VMC	50	48	76 1/8" x 18 3/4" x 25 3/4"	205
VMC1-75D36N	08540006	FURNACE GAS 75K-95% 4.0 T-VMC	75	72	76 1/8" x 18 3/4" x 25 3/4"	205
VMC1-50DV3N	08540007	FURNACE GAS 50K-95% 3.5 T-VMC-ES ★	50	48	76 1/8" x 18 3/4" x 25 3/4"	205
VMC1-75DV3N	08540008	FURNACE GAS 75K-95% 4.0 T-VMC-ES ★	75	72	76 1/8" x 18 3/4" x 25 3/4"	205

REVOLV GAS FURNACE ACCESSORIES

08560001	COMBUSTIBLE BASE
08560002	CONCENTRIC VENT KIT with ROOF FLASHING
08560005	VMC-CONCENTRIC VENT KIT
08560006	VMC-ROOF FLASHING KIT
08560007	VMC-3"X4" DRAFT TRANSITION
08560008	VMC-3"X5" DRAFT TRANSITION
08560009	VMC-ROOF JACK CLOSEOFF
08560003	COIL CABINET 20"
08560004	COIL CABINET 24"



★ THE NEW VMC ENERGY STAR ES- MODELS NOW AVAILABLE ★





VMA Series Gas Manufactured Housing Furnace

Features:

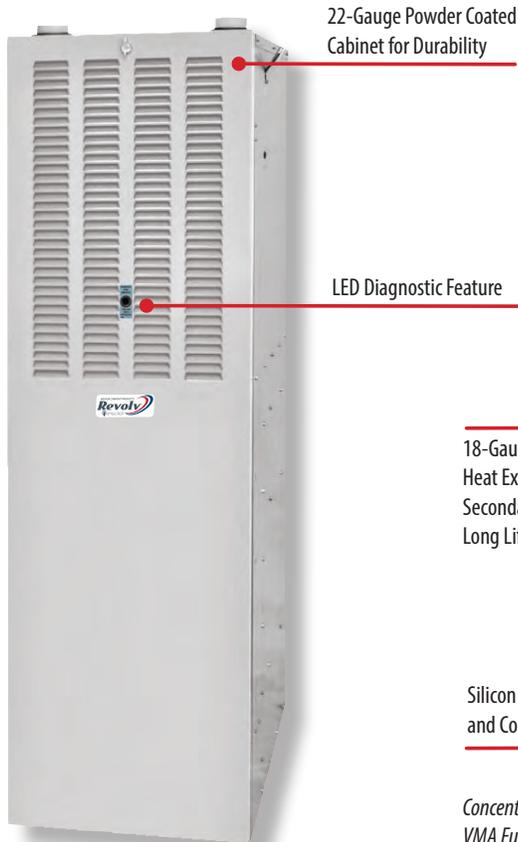
- Ease of installation** – Fits standard MH furnace footprint.
- Easy conversion from natural gas to propane**–All models have convertible gas valves.
- A/C ready** – Up to 4.0 tons.*
- 4-speed blower** – Easily adapted to air flow needs of the home.
- Limited Lifetime** – Heat exchanger warranty.
- ETL Listed**
- Sealed Combustion design** – Provides draws combustion air from the outside.
- 18-Gauge Aluminum** – Coated Primary Heat Exchanger & 24C Stainless Steel Secondary Heat Exchanger Provide Long Life on VMA.
- Standard footprint** – Easily replaces older MH furnaces.
- New high capacity** – Coil cabinet available.
- Energy Star** – Models available.

*3.5 ton on 50K BTU 4.0 ton on 75K BTU



Warranty
5 Years Parts
Limited Lifetime Heat Exchanger

Visit www.stylecrestinc.com
for warranty registration



22-Gauge Powder Coated Cabinet for Durability

LED Diagnostic Feature

18-Gauge Aluminum Coated Primary Heat Exchanger & 24C Stainless Steel Secondary Heat Exchanger Provide Long Life on VMA

Silicon Nitride Igniter for Quiet and Consistent Light-off

Concentric Vent Kit is available for VMA Furnace, Allowing Venting through the Existing Roof Jack



Two Piece Top for Improved Installation Access

4 Speed Direct Drive Blower for Quiet, Efficient Operation

Limited Lifetime Heat Exchanger and 5 Year Parts Warranties

Assembled in the U.S.A.

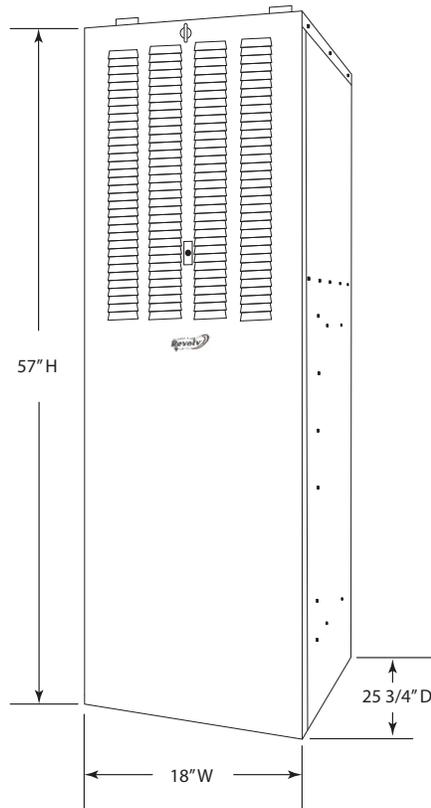
Revolv[®] VMA Series Gas Furnaces

REVOLV VMA GAS FURNACES

MODEL NUMBER	PART NUMBER	ITEM DESCRIPTION	INPUT MBH	OUTPUT MBH	DIMENSIONS H x W x D	WT. LBS.
VMA3-50D36N	08540003	FURNACE GAS 50K-95% 3.5-T-VMA	50	48	57" x 18" x 25 3/4"	175
VMA3-75D36N	08540004	FURNACE GAS 75K-95% 3.5-T-VMA	75	72	57" x 18" x 25 3/4"	175

REVOLV GAS FURNACE ACCESSORIES

08560001	COMBUSTIBLE BASE
08560002	CONCENTRIC VENT KIT with ROOF FLASHING
08560005	VMA CONCENTRIC VENT KIT
08560006	VMA ROOF FLASHING KIT
08560007	VMA 3" x 4" DRAFT TRANSITION
08560008	VMA 3" x 5" DRAFT TRANSITION
08560009	VMA ROOF JACK CLOSEOFF
08560003	COIL CABINET 20"
08560004	COIL CABINET 24"



Product Availability, Prices and Specifications Subject to Change without Notice

Revolv® VMA Series Gas Furnace Accessories

ROOF FLASHING KIT



08560006 VMA ROOF FLASHING KIT

ROOF JACK CLOSEOFF



08560009 VMA ROOF JACK CLOSEOFF

COMBUSTIBLE BASE



08560001 COMBUSTIBLE BASE

CONCENTRIC VENT KIT



08560005 VMA CONCENTRIC VENT KIT

COIL CABINET



(Coil Sold Separately)

08560003 VMA COIL CABINET 20"
08560004 VMA COIL CABINET 24"

DRAFT TRANSITION



08560007 VMA DRAFT TRANSITION 3" x 4"
08560008 VMA DRAFT TRANSITION 3" x 5"

A.C. DISCONNECT SWITCH

THREE-PIECE CONSTRUCTION
UP OPENING



598064 NONFUSIBLE 60 AMP

CONNECTORS



- 598042 1/2" STRAIGHT CONNECTOR
25/CTN
- 598043 3/4" STRAIGHT CONNECTOR
10/CTN
- 598045 1/2" 90° ELBOW CONNECTOR
10/CTN
- 598046 3/4" 90° ELBOW CONNECTOR
10/CTN

LIQUID-TIGHT CONDUIT KIT

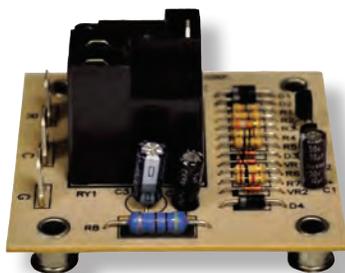
FOR A.C. UNIT HOOKUP
WIRE NONMETALLIC
CONNECTORS
ASSEMBLY, WIRE, CONDUIT & CONNECTORS



- 598077 3/4" x 6', #8 WIRE
- 598071 1/2" x 4', #10 WIRE
- 598073 1/2" x 6', #10 WIRE
- 598079 3/4" x 6', #6 WIRE

TIME DELAY RELAY

- REQUIRED WITH SOME APPLICATIONS
- 80 SECOND DELAY



6918.5011 TDR SWITCH

LIQUID-TIGHT CONDUIT

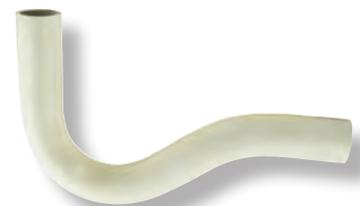
FLEXIBLE, NONMETALLIC, TYPE B



- 598040 1/2" CONDUIT 100'
- 598041 3/4" CONDUIT 100'

CONDENSATION DRAIN TRAP

3/4"



5015411 3/4" CONDENSATION DRAIN TRAP

A/C PADS

DISTRIBUTES WEIGHT EVENLY, RESISTS
BREAKAGE - LIGHT-WEIGHT,
EASY TO INSTALL!



1124242D PAD A/C 24 X 24 X 2"
1130302D PAD A/C 30 X 30 X 2"
1134342D PAD A/C 34 X 34 X 2"

1124243D PAD A/C 24 X 24 X 3"
1130303D PAD A/C 30 X 30 X 3"
1132323D PAD A/C 32 X 32 X 3"
1136363D PAD A/C 36 X 36 X 3"
1136483D PAD A/C 36 X 48 X 3"
1145583D PAD A/C 45 X 58 X 3"
1145583D PAD A/C 45 X 58 X 3"
1152523D PAD A/C 52 X 52 X 3"

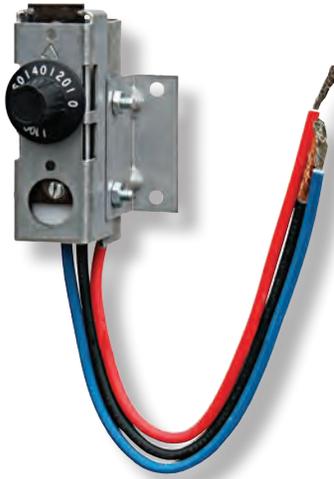
H3232-4 PAD A/C 32 X 32 X 4"—150MPH
H3636-4 PAD A/C 36 X 36 X 4"—150MPH
H3652-4 PAD A/C 36 X 52 X 4"—150MPH
1145584 PAD A/C 45 X 58 X 4"—150MPH
H3865-4 PAD A/C 38 X 65 X 4"—150MPH

1138524HT PAD-AC 38" X 52" X 4"—175MPH
1145584HT PAD-AC 45" X 58" X 4"—175MPH

1136368HP PAD-HP W/RISER 36" X 36" X 8"

OTHER SIZES AVAILABLE!

SINGLE OUTDOOR THERMOSTAT



111020 THERMOSTAT
OUTDOOR/SINGLE

METAL FLOOR REGISTERS

- SMOOTH OPERATION
- DUAL GATE, DIRECTIONAL AIR FLOW PADDLES
- WIDE FLANGES ON ALL FOUR SIDES
- MULTI-POINT WELDS



DOES NOT INCLUDE SCREWS

11CL48B 4" x 8" BROWN
11CL48W 4" x 8" WHITE
11CL410B 4" x 10" BROWN
11CL410W 4" x 10" WHITE
11CL412B 4" x 12" BROWN
11CL412W 4" x 12" WHITE

PLASTIC FLOOR REGISTERS

DISHWASHER SAFE - NO SHARP EDGES
LIGHTWEIGHT, NEARLY INDESTRUCTIBLE



1178481 4" x 8" WHITE—40/CTN
1178487 4" x 8" BROWN—40/CTN
1178401 4" x 10" WHITE—40/CTN
1178407 4" x 10" BROWN—40/CTN

BACKFLOW DAMPER FOR RE, RG, & M5 SERIES



901083



902095

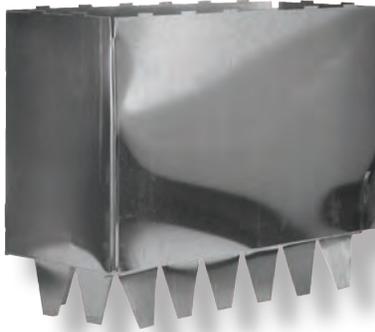
901083 PKG. AC BACKFLOW
DAMPER GAS/OIL FURNACE
902095 PKG. AC BACKFLOW
DAMPER GAS/OIL FURNACE

DRAFT CAP
FOR SINGLE WALL PIPE APPLICATION



522086 4" FLUE SIZE-8/CTN
522095 5" FLUE SIZE-8/CTN

REGISTER COLLARS



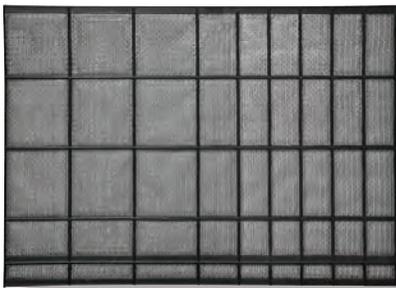
11486 4" W x 8" D x 6" LONG 48/CTN
114106 4" W x 10" D x 6" LONG 48/CTN

UNIVERSAL THERMOCOUPLE KITS



11923 THERMOCOUPLE AND ADAPTOR
30" KIT

FURNACE FILTER



11050001 FILTER 2 PAK 17" x 24"
TRIMMABLE

FURNACE FILTER



11110611 TECH FAB BLUE FILTER 16" x 20"
WASHABLE



MANUFACTURED HOUSING

FURNACE FILTERS



1122515 16" x 20" FIBERGLASS FILTER
 1122517 20" x 20" FIBERGLASS FILTER

FURNACE FILTERS



1162036 ¼" x 19" x 36" FOAM FILTER
 1161026 ¼" x 16" x 26" FOAM FILTER
 FOR MILLER/INTERTHERM
 1163054 ¼" x 19" x 54" FOAM FILTER
 FOR MILLER/INTERTHERM

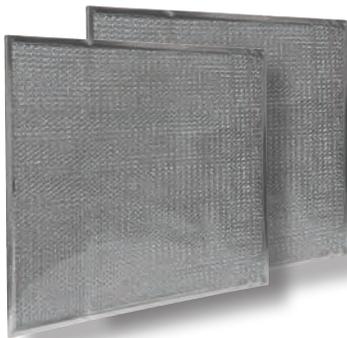
FURNACE FILTER



119401 METAL FILTER 15 ½" x 20" EACH
 1196935689 FILTER / METAL
 15.9" x 19"(PAIR)

FURNACE FILTER KITS

TWO FILTERS WITH MOUNTING BRACKETS



921784A FILTER KIT 15" x 17" MC 18"
 921785A FILTER KIT 17" x 21" MC 24"
 1006697 FILTER KIT 17" x 28" MC 29"

FURNACE FILTER



07540020 FILTER-VMA/C 1" x 18" x 24"

METAL FLASHING



60850 8" x 50' ALUMINUM
 601050 10" x 50' ALUMINUM
 6010501 10" x 50' GALVANIZED

THERMOSTAT

- RUGGED SNAP-ACTION CONTACTS
- ADJUSTABLE HEAT ANTICIPATOR
- BI-METAL THERMOMETER
- CLASSIC WHITE COLOR

111001 COOL ONLY THERMOSTAT
111002 HEAT ONLY THERMOSTAT



THERMOSTAT

- RUGGED SNAP-ACTION CONTACTS
- ADJUSTABLE HEAT ANTICIPATOR
- BI-METAL THERMOMETER
- HEAT/COOL MODEL INCLUDES SWITCHING SUBBASE
- HEAT/COOL MODEL COMPATIBLE WITH ELECTRIC HEAT SYSTEMS
- CLASSIC WHITE COLOR

111003 HEAT/COOL THERMOSTAT



THERMOSTAT

- HEATING AND COOLING 4 WIRE (24)



02538747000 THERMOSTAT HEAT/COOL 4 WIRE

THERMOSTAT

NON-PROGRAMMABLE

- FOSSIL FUEL OR ELECTRIC HEAT COMPATIBLE
- LARGE LCD WITH BACKLIGHT
- SELECTABLE CELSIUS OR FAHRENHEIT TEMPERATURE DISPLAY
- INCLUDES B/O TERMINALS
- ELECTRONIC ACCURACY



FURNACES AND A/C

111007 DIGITAL NON PROGRAMMABLE T-STAT 1H/1C

THERMOSTAT

PROGRAMMABLE

- FOSSIL FUEL OR ELECTRIC HEAT COMPATIBLE
- LARGE LCD WITH BACKLIGHT
- SELECTABLE CELSIUS OR FAHRENHEIT TEMPERATURE DISPLAY
- INCLUDES B/O TERMINALS
- ELECTRONIC ACCURACY



FURNACES AND A/C

111006 DIGITAL PROGRAMMABLE T-STAT 1H/1C

THERMOSTAT

NON-PROGRAMMABLE

- ELECTRIC HEAT COMPATIBLE
- LARGE LCD WITH BACKLIGHT
- SELECTABLE CELSIUS OR FAHRENHEIT TEMPERATURE DISPLAY
- INCLUDES B/O TERMINALS
- ELECTRONIC ACCURACY



FURNACES AND HEAT PUMP

111005 DIGITAL NON PROGRAMMABLE T-STAT 2H/1

THERMOSTAT

PROGRAMMABLE

- ELECTRIC HEAT COMPATIBLE
- LARGE LCD WITH BACKLIGHT
- SELECTABLE CELSIUS OR FAHRENHEIT TEMPERATURE DISPLAY
- INCLUDES B/O TERMINALS
- ELECTRONIC ACCURACY



FURNACES AND HEAT PUMP

111004 DIGITAL PROGRAMMABLE T-STAT 2H/1C

THERMOSTAT DIGITAL MULTI FUNCTION

- LARGE EASY-TO-READ BACKLIT TOUCH SCREEN DISPLAY WITH EASY TO USE SETUP
- USER SELECTABLE PROGRAMMING (7 DAY, 5/11 DAY WITH 4 TIME AND TEMP SETTINGS PER PROGRAM)
- MAINTAINS ROOM TEMPERATURE +/- 1° F
- APPLICABLE FOR SINGLE AND MULTIPLE STAGE HEAT (A/C AND H/P OPERATION)
- WIRING OPTIONS - BATTERY OPERATION OR HARD-WIRED WITH BATTERY BACKUP
- BUILT IN DIAGNOSTIC INDICATOR
- FILTER CHANGE REMINDER
- AUTO CHANGEOVER OPTION - AUTOMATICALLY CHANGES FROM HEATING MODE TO COOLING
- TEMPORARY TEMPERATURE OVERRIDE - 15 MINUTE OR 7-DAY VACATION MODES
- DUAL FUEL CAPACITY



111010 DIGITAL PROGRAMMABLE T-STAT MULTIFUNCTION



MANUFACTURED HOUSING

PRODUCTS THAT **REVOLUTIONIZE** HOW
MANUFACTURED HOUSING DEFINES **COMFORT.**



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