



HVAC PRODUCT CATALOG





MAYTAG® TABLE OF CONTENTS

RG1 80% AFUE Gas Furnace.....	3-4
RG7 95% AFUE Gas Furnace.....	5-6
RE Electric Furnace.....	7-8
RO1 Oil Furnace.....	9-10
14 SEER Split System HP Quick Connect.....	11-12
14 SEER Split System AC Quick Connect.....	13-14
13 SEER Split System AC Quick Connect.....	15-16
Cross Reference Charts.....	17-19

Maytag® HVAC units are covered by the best warranties in the industry.

Ask us about our MAYTAG® Merchandising Support Program



MAYTAG® RG1 80% AFUE GAS FURNACES

WITH COIL CABINET



WITHOUT COIL CABINET



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.

*Use additional coil cabinet with furnace without coil cabinet for higher SEER applications** above 3.0 ton AC or HP

**Always consult AHRI directory for the most current approved split system matches



Warranty
2 Years Parts / 1 Year Labor
10 Years Heat Exchanger
Visit www.stylecrestinc.com
for warranty registration



MAYTAG® RG1 80% AFUE GAS FURNACES

MAYTAG® RG1 80% AFUE Gas Furnace Specifications

Furnace Model Number	Input KBTU/H	Output KBTU/H	Orifice Number Natural gas	Orifice Number LP	A/C Ready Tons	Shipping Weight Lbs
RG1D56N3	56	46	29	45	3	152
RG1D70N3	70	57	24	42	3	153
RG1D77N3	77	62	21	40	3	149
RG1D90N3	90	72	17	36	3	151
RG1D56C3	56	46	29	45	3	167
RG1D70C3	70	57	24	42	3	168
RG1D77C3	77	62	21	40	3	164
RG1D90C3	90	72	17	36	3	166
RG1D56N4	56	46	29	45	4	156
RG1D70N4	70	57	24	42	4	157
RG1D77N4	77	62	21	40	4	156
RG1D90N4	90	72	17	36	4	156

MAYTAG® RG1 80% AFUE Gas Furnaces

Model Number	Description
RG1D56N3	Gas-80%, Downflow, 56 KBTU no cabinet, 3 Ton blower
RG1D70N3	Gas-80%, Downflow, 70 KBTU no cabinet, 3 Ton blower
RG1D77N3	Gas-80%, Downflow, 77 KBTU no cabinet, 3 Ton blower
RG1D90N3	Gas-80%, Downflow, 90 KBTU no cabinet, 3 Ton blower
RG1D56C3	Gas-80%, Downflow, 56 KBTU w/cabinet, 3 Ton blower
RG1D70C3	Gas-80%, Downflow, 70 KBTU w/cabinet, 3 Ton blower
RG1D77C3	Gas-80%, Downflow, 77 KBTU w/cabinet, 3 Ton blower
RG1D90C3	Gas-80%, Downflow, 90 KBTU w/cabinet, 3 Ton blower
RG1D56N4	Gas-80%, Downflow, 56 KBTU no cabinet, 4 Ton blower
RG1D70N4	Gas-80%, Downflow, 70 KBTU no cabinet, 4 Ton blower
RG1D77N4	Gas-80%, Downflow, 77 KBTU no cabinet, 4 Ton blower
RG1D90N4	Gas-80%, Downflow, 90 KBTU no cabinet, 4 Ton blower

Add cabinet for 3.5-4.0 ton applications-see sku 922594—922594
Coil cabinet-fits RG1, RG7

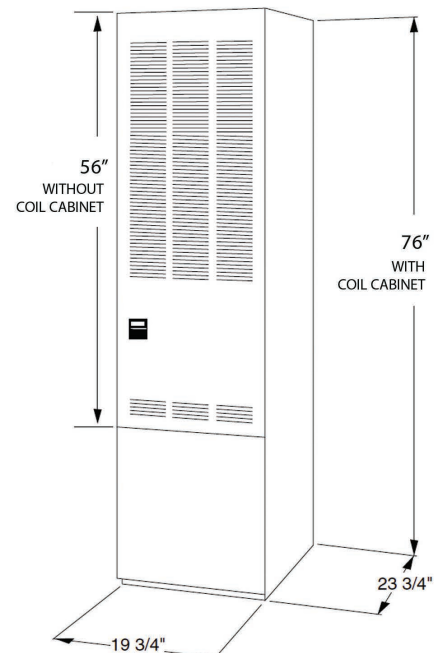
Clearances

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)	1/4"	1/4"

Accessories

Description	Part Number
Automatic Cavity Damper	901083
Ceiling Rings (2 piece adjustable)	902521
Plenum 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	Part Number
SAW2135-2A	903662
SAW2747-2A	903663
SAW3563-2A	903664
SAW5195-2A	920638
SAW2747-4A	903678A
SAW3563-4A	903665A
SAW5195-4A	903666
Sloped Roof Flashings	Part Number
2.5" in 12" - 4/carton	903893
3" in 12" - 4/carton	903894
4" in 12" - 2/carton	903895

DIMENSIONS





MAYTAG® RG7 95%+ AFUE GAS FURNACES

WITH COIL CABINET



WITHOUT COIL CABINET



High Efficiency: 95%+ AFUE.

Sealed Combustion: Can be vented vertically or horizontally with PVC pipe.

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 light 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.

*Use additional coil cabinet with furnace without coil cabinet for higher SEER applications** above 3.0 ton AC or HP

**Always consult AHRI directory for the most current approved split system matches



Warranty
2 Years Parts / 1 Year Labor
10 Years Heat Exchanger
Visit www.stylecrestinc.com
for warranty registration



MAYTAG® RG7 95%+ AFUE GAS FURNACES

MAYTAG® RG7 95%+ Gas Furnaces

Model Number	Description	Shipping Weight Lbs.
RG7D45N4	Gas - 95%+, Downflow, 45 KBTU, no cabinet, 4 Ton blower	150
RG7D60N4	Gas - 95%+, Downflow, 60 KBTU, no cabinet, 4 Ton blower	150
RG7D72N4	Gas - 95%+, Downflow, 72 KBTU, no cabinet, 4 Ton blower	155
RG7D45C4	Gas - 95%+, Downflow, 45 KBTU, w/cabinet, 4 Ton blower	170
RG7D60C4	Gas - 95%+, Downflow, 60 KBTU, w/cabinet, 4 Ton blower	170
RG7D72C4	Gas - 95%+, Downflow, 72 KBTU, w/cabinet, 4 Ton blower	175

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

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.

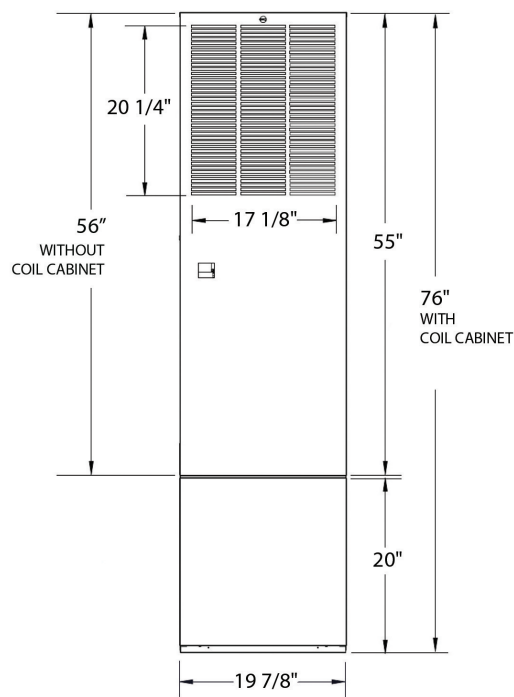
Maximum Direct Vent, Dual Pipe Length (ft.)*

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.

DIMENSIONS



Accessories

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

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	1/4"	1/4"



MAYTAG® RE SERIES ELECTRIC FURNACES



DOWNFLOW



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.



UPFLOW



Warranty
2 Years Parts / 1 Year Labor
10 Years Heat Exchanger
Visit www.stylecrestinc.com
for warranty registration



MAYTAG® RE ELECTRIC FURNACES

MAYTAG® RE Series Electrical Specifications

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

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

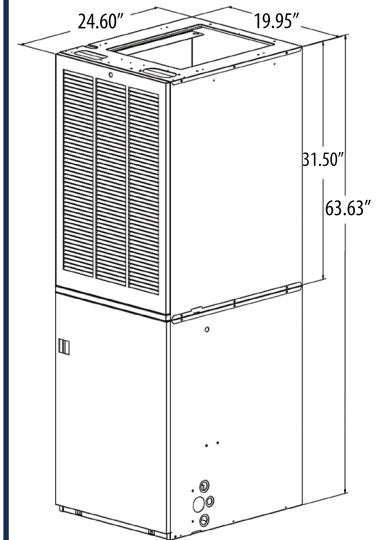
MAYTAG® RE Series Electrical Specifications

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

MAYTAG® RE Series Electrical Specifications

RE Electric Furnace Models	RE9D/U10C4	RE9D/U12C4	RE9D/U15C4	RE9D/U17C4	RE9D/U20C4	RE9D/U23C4
Rated Heating Output, BUTH (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	10.5" Diameter, 8" Wide					
Motor Speed, H.P. Rating, Amps	4 Speed, 1/3 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 (Standard)	16" x 20" x 1" (nominal)					
Furnace Dimensions	Width - 20", Height - 60.63", Depth - 24.5"					

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)



Airflow Data (with coil & filters)

RE9D/U10C4, RE9D/U12C4, RE9D15C4, RE9D/U17C4, RE9D/U20C4, RE9D/U23C4

	Coil	High	Med. High	Med. Low	Low
Static (ESP) in W.C.	0.1	1559	1389	1227	923
	0.2	1506	1352	1208	906
	0.3	1460	1310	1170	880
	0.4	1401	1260	1136	845
	0.5	1333	1198	1086	805
	0.6	1251	1133	1027	757



MAYTAG® RE9X SERIES ELECTRIC FURNACES



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

10 Years Heat Exchanger

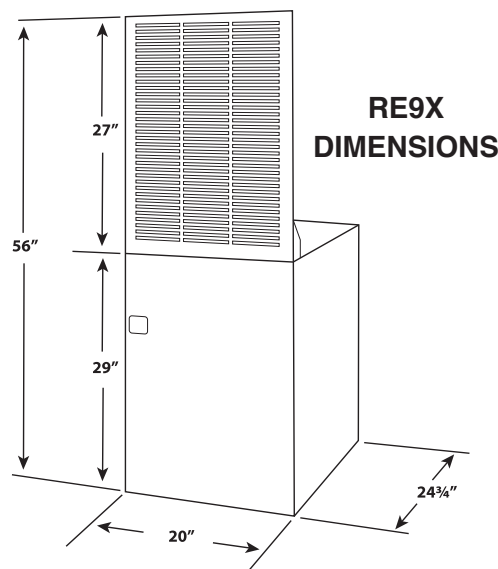
Visit www.stylecrestinc.com
for warranty registration



MAYTAG® RE9X ELECTRIC FURNACES

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
RE9X15N4	Dual "B"	24.2	30	30
	Single	65.4	90	82
RE9X17N4	Dual "A"	44.6	60	56
	Dual "B"	20.8	30	26
RE9X20N4	Single	70.4	90	88
	Dual "A"	47.9	60	60
RE9X23N4	Dual "B"	22.5	30	28
	Single	86.2	125	108
RE9X20N4	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

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	None
Static (ESP) in W.C.	0.1	1559	1503	1389	1362	1227	1203	923
	0.2	1506	1458	1352	1330	1208	1174	906
	0.3	1460	1414	1310	1291	1170	1146	880
	0.4	1401	1352	1260	1241	1136	1103	845
	0.5	1333	1282	1198	1179	1086	1055	805
	0.6	1251	1208	1133	1113	1027	996	757



Revolv® RE9X Series Electric Furnace	
Model Number	Description
RE9X10N4	Electric 10KW w/o cabinet
RE9X12N4	Electric 12KW w/o cabinet
RE9X15N4	Electric 15KW w/o cabinet
RE9X15N4	Electric 17KW w/o cabinet
RE9X20N4	Electric 20KW w/o cabinet
RE9X23N4	Electric 23KW w/o cabinet

Revolv® RE9X Series Electric Furnace						
RE Electric Furnace Models	RE9X10N4	RE9X12N4	RE9X15N4	RE9X17N4	RE9X20N4	RE9X23N4
Rated Heating Output, BUTH (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	10.5" Diameter, 8" Wide					
Motor Speed, H.P. Rating, Amps	4 Speed, 1/3 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 (Standard)	16" x 20" x 1" (nominal)					
Furnace Dimensions	Width - 20", Height - 60.63", Depth - 24.5"					
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.		



MAYTAG® R01 OIL FURNACES



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

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 metal door: With baked enamel finish for long life and 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



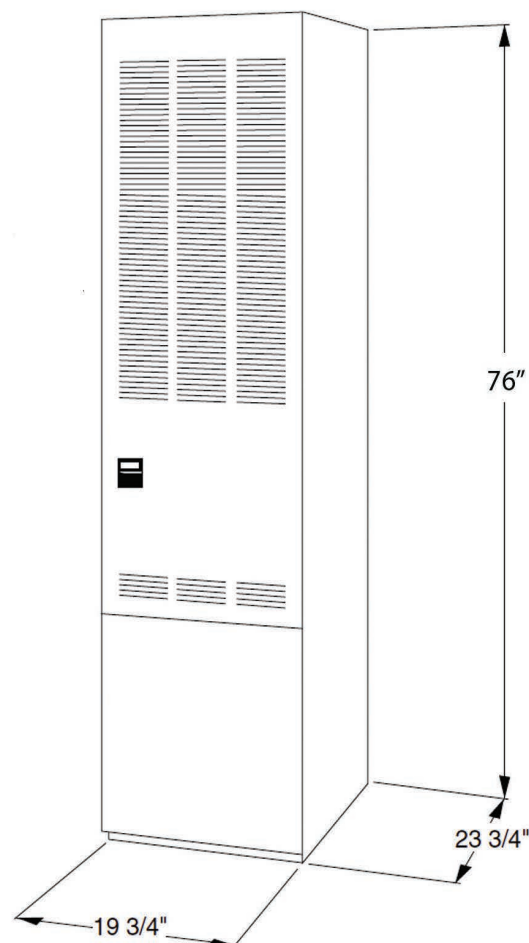
MAYTAG® R01 OIL FURNACES

MAYTAG® R01 Oil		
Model Number	Description	Shipping Weight Lbs
RO1D66C3	Oil, Downflow, 66KBTU, with Cabinet, 3 Ton Blower	165
RO1D86C3	Oil, Downflow, 86KBTU, with Cabinet, 3 Ton Blower	173

MAYTAG® R01 Oil Specifications			
Model Number	Input MBtu/h	Output MBtu/h	A/C Ready Tons
RO1D66C3	66	54,780	3
RO1D86C3	86	71,380	3

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"
Coil Cabinet	0"	0"

DIMENSIONS





MAYTAG® SPLIT SYSTEM ACCUCHARGE® H / P

14 SEER



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 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.



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

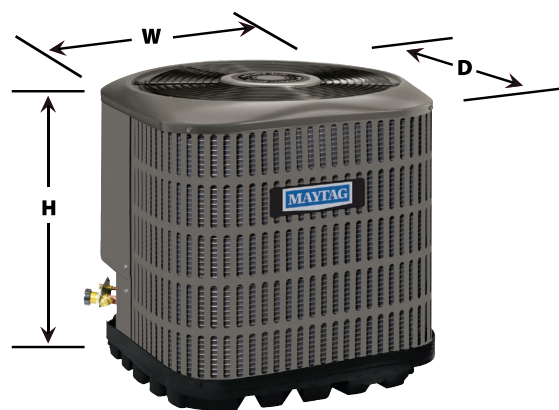


MAYTAG® SPLIT SYSTEM ACCUCHARGE® H / P

MAYTAG® Split System AccuCharge® Heat Pumps 14 SEER					
Tons Nominal	Outdoor Unit SKU	Coil SCI SKU	Vapor Line	Liquid Line	Pad Size
2	RSH1424	C8QAMX24U-B	3/4"	3/8"	32" x 32"
2.5	RSH1430	C8QAMX30U-B	3/4"	3/8"	32" x 32"
3	RSH1436	C8QAMX36U-B	7/8"	3/8"	32" x 32"
3.5	RSH1442	C8QAMX42U-B	7/8"	3/8"	32" x 32"
4	RSH1448	C8QAMX49U-B	7/8"	3/8"	32" x 32"

MAYTAG® Split System AccuCharge® Heat Pumps 14 SEER	
RSH1424	CONDENSER-QC-HP-14S-2.0T
RSH1430	CONDENSER-QC-HP-14S-2.5T
RSH1436	CONDENSER-QC-HP-14S-3.0T
RSH1442	CONDENSER-QC-HP-14S-3.5T
RSH1448	CONDENSER-QC-HP-14S-4.0T

MAYTAG® Split System AccuCharge® Heat Pumps 14 SEER			
Unit SKU	(D) Depth	(W) Width	(H) Height
RSH1424	30 3/4"	30 3/4"	33"
RSH1430	30 3/4"	30 3/4"	42"
RSH1436	30 3/4"	30 3/4"	45"
RSH1442	30 3/4"	30 3/4"	45"
RSH1448	30 3/4"	30 3/4"	45"





MAYTAG® SPLIT SYSTEM ACCUCHARGE® A / C

14 SEER



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 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.



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



MAYTAG® SPLIT SYSTEM ACCUCHARGE® A / C

MAYTAG® Split System AccuCharge® Air Conditioners 14 SEER

Tons Nominal	Outdoor Unit SKU	Coil SCI SKU	Vapor Line	Liquid Line	Pad Size
2	RSC1424	C8QAMX24U-B	3/4"	3/8"	24" x 24"
2.5	RSC1430	C8QAMX30U-B	3/4"	3/8"	32" x 32"
3	RSC1436	C8QAMX36U-B	7/8" *	3/8"	32" x 32"
3.5	RSC1442	C8QAMX42U-B	7/8"	3/8"	32" x 32"
4	RSC1448	C8QAMX48U-B	7/8"	3/8"	32" x 32"

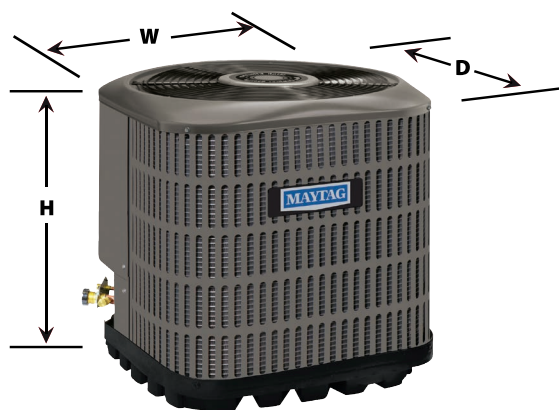
* 3/4" up to 24' length

MAYTAG® Split System AccuCharge® Air Conditioners 14 SEER

RSC1424	CONDENSER-QC-AC-14S-2.0T
RSC1430	CONDENSER-QC-AC-14S-2.5T
RSC1436	CONDENSER-QC-AC-14S-3.0T
RSC1442	CONDENSER-QC-AC-14S-3.5T
RSC1448	CONDENSER-QC-AC-14S-4.0T

MAYTAG® Split System AccuCharge® Air Conditioners 14 SEER

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"	44"





MAYTAG® SPLIT SYSTEM ACCUCHARGE® A / C

13 SEER



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 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.



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

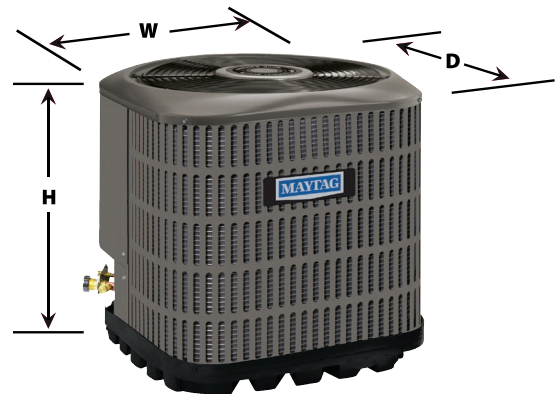


MAYTAG® SPLIT SYSTEM ACCUCHARGE® A / C

MAYTAG® Split System AccuCharge® Air Conditioners 13 SEER					
Tons Nominal	Outdoor Unit SKU	Coil SCI SKU	Vapor Line	Liquid Line	Pad Size
2	RSC1324	1836M4A	3/4"	3/8"	24" x 24"
2.5	RSC1330	1836M4A	7/8" *	3/8"	24" x 24"
3	RSC1336	1854M4A	7/8" *	3/8"	24" x 24"
3.5	RSC1342	1854M4A	7/8"	3/8"	32" x 32"
4	RSC1348	1856M4A	7/8"	3/8"	32" x 32"
* 3/4" up to 24' length					

MAYTAG® Split System AccuCharge® Air Conditioners 13 SEER	
RSC1324	CONDENSER-QC-AC-13S-2.0T
RSC1330	CONDENSER-QC-AC-13S-2.5T
RSC1336	CONDENSER-QC-AC-13S-3.0T
RSC1342	CONDENSER-QC-AC-13S-3.5T
RSC1348	CONDENSER-QC-AC-13S-4.0T

MAYTAG® Split System AccuCharge® Air Conditioners 13 SEER Dimensions			
Unit SKU	(D) Depth	(W) Width	(H) Height
RSC1324	22 3/4"	22 3/4"	25"
RSC1330	22 3/4"	22 3/4"	29"
RSC1336	22 3/4"	22 3/4"	29"
RSC1342	30 3/4"	30 3/4"	29"
RSC1348	30 3/4"	30 3/4"	29"





CROSS REFERENCE CHART

Old Maytag® or Coleman® to New Maytag® Model #'s - Furnace Cross Reference

Furnaces-Electric-Downflow-Heat Only Application No Coil Cabinet

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Coleman® (2015 and earlier) 2015 Coleman® Description
E4EB010H	FURNACE-ELECTRIC 10KW DF-W/O CAB	RE9D10N4	FURNACE-ELECTRIC 10KW DF-W/O CAB	Does not Apply All models are 51.5" tall one piece cabinets with empty cavity above heater box assembly
E4EB012H	FURNACE-ELECTRIC 12KW DF-W/O CAB	RE9D12N4	FURNACE-ELECTRIC 12KW DF-W/O CAB	
E4EB015H	FURNACE-ELECTRIC 15KW DF-W/O CAB	RE9D15N4	FURNACE-ELECTRIC 15KW DF-W/O CAB	
E4EB017H	FURNACE-ELECTRIC 17KW DF-W/O CAB	RE9D17N4	FURNACE-ELECTRIC 17KW DF-W/O CAB	
E4EB020H	FURNACE-ELECTRIC 20KW DF-W/O CAB	RE9D20N4	FURNACE-ELECTRIC 20KW DF-W/O CAB	
E4EB023H	FURNACE-ELECTRIC 23KW DF-W/O CAB	RE9D23N4	FURNACE-ELECTRIC 23KW DF-W/O CAB	

Furnaces-Electric-Downflow-Attached Coil Cabinet for A/C or HP Applications

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Coleman® (2015 and earlier) 2015 Coleman® Description
E4EB***	Not standard equipment, optional cabinet	RE9D10C4	FURNACE-ELECTRIC 10KW DF-W/CAB	EB10E FURNACE-ELECTRIC 10KW -E SERIES
All Models	available if required.	RE9D12C4	FURNACE-ELECTRIC 12KW DF-W/CAB	EB12E FURNACE-ELECTRIC 12KW -E SERIES
		RE9D15C4	FURNACE-ELECTRIC 15KW DF-W/CAB	EB15E FURNACE-ELECTRIC 15KW -E SERIES
		RE9D17C4	FURNACE-ELECTRIC 17KW DF-W/CAB	EB17E FURNACE-ELECTRIC 17KW -E SERIES
		RE9D20C4	FURNACE-ELECTRIC 20KW DF-W/CAB	EB20E FURNACE-ELECTRIC 20KW -E SERIES
		RE9D23C4	FURNACE-ELECTRIC 23KW DF-W/CAB	EB23E FURNACE-ELECTRIC 23KW -E SERIES
		Note: RE9 is A/C ready from 2 to 4 ton with no additional cabinet parts required. Large Coil Box design accommodates 14 SEER A/C & HP coils! Standard 18x20x1 filter for improved performance!		SKU Not Direct Comparison, refer to the note. Note: EB series requires a coil shelf kit and an extension in some instances. Coil box does not accommodate 14 SEER large coils and HP coils.

Furnaces-Electric-Upflow-Attached Coil Cabinet for A/C or HP Applications

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Coleman® (2015 and earlier) 2015 Coleman® Description
E4EB010H	FURNACE-ELECTRIC 10KW DF-W/O CAB	RE9U10C4	FURNACE-ELECTRIC 10KW UF-W/CAB	EB10E FURNACE-ELECTRIC 10KW -E SERIES
E4EB012H	FURNACE-ELECTRIC 12KW DF-W/O CAB	RE9U12C4	FURNACE-ELECTRIC 12KW UF-W/CAB	EB12E FURNACE-ELECTRIC 12KW -E SERIES
E4EB015H	FURNACE-ELECTRIC 15KW DF-W/O CAB	RE9U15C4	FURNACE-ELECTRIC 15KW UF-W/CAB	EB15E FURNACE-ELECTRIC 15KW -E SERIES
E4EB017H	FURNACE-ELECTRIC 17KW DF-W/O CAB	RE9U17C4	FURNACE-ELECTRIC 17KW UF-W/CAB	EB17E FURNACE-ELECTRIC 17KW -E SERIES
E4EB020H	FURNACE-ELECTRIC 20KW DF-W/O CAB	RE9U20C4	FURNACE-ELECTRIC 20KW UF-W/CAB	EB20E FURNACE-ELECTRIC 20KW -E SERIES
E4EB023H	FURNACE-ELECTRIC 23KW DF-W/O CAB	RE9U23C4	FURNACE-ELECTRIC 23KW UF-W/CAB	EB23E FURNACE-ELECTRIC 23KW -E SERIES
	SKU Not Direct Comparison, refer to the note.	Note: Upflow stand kit required for return air.		SKU Not Direct Comparison, refer to the note.
	Note: E4 series requires an upflow coil cabinet & upflow stand kit.			Note: EB series requires an upflow coil shelf kit, solid door, flange plate kit with door support & return air box.

Furnaces-80% Gas-Downflow w/18" Coil Cabinet

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Coleman® (2015 and earlier) 2015 Coleman® Description
M1MB056ABW	FURNACE-GAS 56BTU-80% -3T-W/CAB	RG1D56C3	FURNACE-GAS 56BTU-80% -3T-W/CAB	DGAA056 DGAA056BDTB FNGAS AI DF 56M BTU
M1MB070ABW	FURNACE-GAS 70BTU-80% -3T-W/CAB	RG1D70C3	FURNACE-GAS 70BTU-80% -3T-W/CAB	DGAA070 DGAA070BDTB FNGAS AI DF 70M BTU
M1MB077ABW	FURNACE-GAS 77BTU-80% -3T-W/CAB	RG1D77C3	FURNACE-GAS 77BTU-80% -3T-W/CAB	DGAA077 DGAA077BDTB FNGAS AI DF 75M BTU
M1MB090ABW	FURNACE-GAS 90BTU-80% -3T-W/CAB	RG1D90C3	FURNACE-GAS 90BTU-80% -3T-W/CAB	DGAA090 DGAA090BDTB FNGAS AI DF 90M BTU
M1MC077ABW	FURNACE-GAS 77BTU-80% -4T-W/CAB			
M1MC056ABW	FURNACE-GAS 56BTU-80% -4T-W/CAB			
M1MC070ABW	FURNACE-GAS 70BTU-80% -4T-W/CAB			
M1MC090ABW	FURNACE-GAS 90BTU-80% -4T-W/CAB			
	Note: Coil limitations may apply due to coil cavity height, consult specs.	Note: Coil limitations may apply due to coil cavity height, consult specs.		Note: Coil limitations may apply due to coil cavity height, consult specs.



CROSS REFERENCE CHART

Old Maytag® or Coleman® to New Maytag® Model #'s - Furnace Cross Reference

Furnaces-80% Gas-Downflow without Coil Cabinet

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Coleman® (2015 and earlier)	2015 Coleman® Description
M1MB056AAW	FURNACE-GAS 56BTU-80% -3T-WOC	RG1D56N3	FURNACE-GAS 56BTU-80% -3T-WOC	DGAH056	DGAH056BBSA FNGAS AI DF 56M BTU
M1MB070AAW	FURNACE-GAS 70BTU-80% -3T-WOC	RG1D70N3	FURNACE-GAS 70BTU-80% -3T-WOC	DGAH077	DGAH077BBSB FNGAS AI DF 75M BTU
M1MB077AAW	FURNACE-GAS 77BTU-80% -3T-WOC	RG1D77N3	FURNACE-GAS 77BTU-80% -3T-WOC		
M1MB090AAW	FURNACE-GAS 90BTU-80% -3T-WOC	RG1D90N3	FURNACE-GAS 90BTU-80% -3T-WOC		
M1MC077AAW	FURNACE-GAS 77BTU-80% -4T-WOC	RG1D77N4	FURNACE-GAS 77BTU-80% -4T-WOC		
M1MC056AAW	FURNACE-GAS 56BTU-80% -4T-WOC	RG1D56N4	FURNACE-GAS 56BTU-80% -4T-WOC		
M1MC070AAW	FURNACE-GAS 70BTU-80% -4T-WOC	RG1D70N4	FURNACE-GAS 70BTU-80% -4T-WOC		
M1MC090AAW	FURNACE-GAS 90BTU-80% -4T-WOC	RG1D90N4	FURNACE-GAS 90BTU-80% -4T-WOC		
Note: Optional coil cabinet available		Note: Coil Cabinet available to accommodate larger 14 SEER A/C & HP coils.		Note: Heat only applications	

Furnaces-95% Gas-Downflow w/18" Coil Cabinet

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Revolv® SKU(2015 and earlier)	Description
M7RL045ABW	FURNACE-GAS 45BTU-95% -4T-W/CAB	RG7D45C4	FURNACE-GAS 45BTU-95% -4T-W/CAB	08540005	VMC1-50D36N 50BTU-95%- 3.5T-W/CAB
M7RL060ABW	FURNACE-GAS 60BTU-95% -4T-W/CAB	RG7D60C4	FURNACE-GAS 60BTU-95% -4T-W/CAB		
M7RL072ABW	FURNACE-GAS 72BTU-95% -4T-W/CAB	RG7D72C4	FURNACE-GAS 72BTU-95% -4T-W/CAB	08540006	VMC1-75D36N 75BTU-95%- 4T-W/CAB
Note: Coil limitations may apply due to coil cavity height, consult specs!		Note: Coil limitations may apply due to coil cavity height, consult specs!		Note: Coil limitations may apply due to coil cavity height, consult specs!	

Furnaces-95% Gas-Downflow without Coil Cabinet

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Revolv® SKU(2015 and earlier)	Description
M7RL045AAW	FURNACE-GAS 45BTU-95% -4T-WOC	RG7D45N4	FURNACE-GAS 45BTU-95% -4T-WOC	08540003	VMA3-50D36N 50BTU-95%- 3.5T-WOC
M7RL060AAW	FURNACE-GAS 60BTU-95% -4T-WOC	RG7D60N4	FURNACE-GAS 60BTU-95% -4T-WOC		
M7RL072AAW	FURNACE-GAS 72BTU-95% -4T-WOC	RG7D72N4	FURNACE-GAS 72BTU-95% -4T-WOC	08540004	VMA3-75D36N 75BTU-95%- 4T-WOC
Note: Optional coil cabinet available 14 SEER A/C & HP coils.		Note: Coil Cabinet available to accommodate larger Some coil size limitations may apply. Consult specs before applying!		Note: Coil cabinets available for A/C & HP applications.	

Furnaces-92.1% Gas-Upflow without Coil Cabinet

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Coleman® (2015 and earlier)	Revolv® (2015 and earlier) Description
M4RC 054D	FURNACE-GAS-54BTU-UPFLW-3T-WOC	RG4U54N3	FURNACE-GAS-54BTU-UPFLW-3T-WOC	MG9S060B12MP	FURNACE-60K BTU 95% MP 12K CFM
M4RC 072D	FURNACE-GAS-72BTU-UPFLW-4T-WOC	RG4U72N4	FURNACE-GAS-72BTU-UPFLW-4T-WOC	MG9S080B12MP	FURNACE-80K BTU 95% MP 12K CFM
M4RC 090D	FURNACE-GAS-90BTU-UPFLW-4T-WOC	RG4U90N4	FURNACE-GAS-90BTU-UPFLW-4T-WOC	MG9S080B16MP	FURNACE-80K BTU 95% MP 16K CFM
Note: Optional coil cabinet available		Note: Coil limitations may apply due to coil cavity height, consult specs. 14 SEER A/C & HP coils.		Note: Coil cabinets available for A/C & HP applications. Some coil size limitations may apply. Consult specs before applying!	

Furnaces- Oil - Downflow w/18" Coil Cabinet

Old Maytag® SKU	Old Maytag® Description	New Maytag® SKU	New Maytag® Description	Coleman® (2015 and earlier)	Revolv® (2015 and earlier) Description
M5SB-066A-B	FURNACE-OIL-66BTU-3T-W/CAB	RO1D66C3	FURNACE-OIL 66KBTU-3T-W/CAB	DFAA066BDT*	FURNACE-OIL 66KBTU-3T-W/CAB
M5SB-086A-B	FURNACE-OIL-86BTU-3T-W/CAB	RO1D86C3	FURNACE-OIL 86KBTU-3T-W/CAB	DFAA084BDT*	FURNACE-OIL 84KBTU-3T-W/CAB
Note: Coil limitations may apply due to coil cavity height, consult specs.		Note: Coil limitations may apply due to coil cavity height, consult specs.		Note: Coil limitations may apply due to coil cavity height, consult specs.	



CROSS REFERENCE CHART

Current Maytag® to New Maytag® to Coleman® - AccuCharge Condensers

Split System Condensers-13 SEER -A/C

Old Maytag SKU	Old Maytag Description	New Maytag SKU	New Maytag Description	New Maytag Coil SKU	New Maytag Coil Description
DS4QD-024KC	CONDENSER-QC-AC-13S-2.0T	RSC1324	CONDENSER-QC-AC-13S-2.0T	1836M4A	Coil Uncased R410
DS4QD-030KC	CONDENSER-QC-AC-13S-2.5T	RSC1330	CONDENSER-QC-AC-13S-2.5T	1836M4A	Coil Uncased R410
DS4QD-036KC	CONDENSER-QC-AC-13S-3.0T	RSC1336	CONDENSER-QC-AC-13S-3.0T	1854M4A	Coil Uncased R410
DS4QD-042KC	CONDENSER-QC-AC-13S-3.5T	RSC1342	CONDENSER-QC-AC-13S-3.5T	1854M4A	Coil Uncased R410
DS4QD-048KC	CONDENSER-QC-AC-13S-4.0T	RSC1348	CONDENSER-QC-AC-13S-4.0T	1856M4A	Coil Uncased R410

Coleman SKU 2015	Coleman (2015 and earlier) Description	Coleman SKU 2015	Coil Description
14C41324	CONDENSER-AC QC 2.0T 13S R410A	1830M4A	Coil Uncased R410
14C41330	CONDENSER-AC QC 2.5T 13S R410A	1830M4A	Coil Uncased R410
14C41336	CONDENSER-AC QC 3.0T 13S R410A	1836M4A	Coil Uncased R410
14C41342	CONDENSER-AC QC 3.5T 13S R410A	1843M4A	Coil Uncased R410
14C41348	CONDENSER-AC QC 4.0T 13S R410A	1854M4A	Coil Uncased R410

Split System Condensers-14 SEER -A/C

Old Maytag SKU	Old Maytag Description	New Maytag SKU	New Maytag Description	New Maytag Coil SKU	New Maytag Coil Description
		RSC1424	CONDENSER-QC-AC-14S-2.0T	C8QAMX24U-B	Coil Uncased R410
		RSC1430	CONDENSER-QC-AC-14S-2.5T	C8QAMX30U-B	Coil Uncased R410
		RSC1436	CONDENSER-QC-AC-14S-3.0T	C8QAMX36U-B	Coil Uncased R410
		RSC1442	CONDENSER-QC-AC-14S-3.5T	C8QAMX42U-B	Coil Uncased R410
		RSC1448	CONDENSER-QC-AC-14S-4.0T	C8QAMX48U-B	Coil Uncased R410

Coleman SKU 2015	Coleman (2015 and earlier) Description	Coleman SKU 2015	Coil Description
Coleman Information not applicable on the 14 SEER - A/C			

Split System Condensers-14 SEER -H/P

Old Maytag SKU	Old Maytag Description	New Maytag SKU	New Maytag Description	New Maytag Coil SKU	New Maytag Coil Description
		RSH1424	CONDENSER-QC-HP-14S-2.0T	C8QAMX24U-B	Coil Uncased R410
		RSH1430	CONDENSER-QC-HP-14S-2.5T	C8QAMX30U-B	Coil Uncased R410
		RSH1436	CONDENSER-QC-HP-14S-3.0T	C8QAMX36U-B	Coil Uncased R410
		RSH1442	CONDENSER-QC-HP-14S-3.5T	C8QAMX42U-B	Coil Uncased R410
		RSH1448	CONDENSER-QC-HP-14S-4.0T	C8QAMX49U-B	Coil Uncased R410

Coleman SKU 2015	Coleman (2015 and earlier) Description	Coleman SKU 2015	Coil Description
CHJD24	CONDENSER-HP-2.0T 14+ SEER	Rating Dependent	
CHJD30	CONDENSER-HP-2.5T 14+ SEER	Rating Dependent	
CHJD36	CONDENSER-HP-3.0T 14+ SEER	Rating Dependent	
CHJD42	CONDENSER-HP-3.5T 14+ SEER	Rating Dependent	
CHJD48	CONDENSER-HP-4.0T 14+ SEER	Rating Dependent	



Indoor Comfort Products Made for Manufactured and Mobile Homes



**JOHNSTONE
SUPPLY**

PRODUCT • KNOWLEDGE • SERVICE

www.johnstonesupply.com



STYLECREST®

Style Crest®, Inc.
2450 Enterprise St.
Fremont, Ohio 43420
800.945.4440
www.stylecrestinc.com

Printed in U.S.A.  © Copyright 2016 04/14/16 MAYTAG HVAC Mini Catalog **MYG-0027**