



# RKPN-A

Parts List  
23-June-2022



*This parts list is current as of the above revision date.  
See <http://www.rheempartslists.net/92-42800-RKPN-A.pdf> for the current revision.*

**Package Gas-Electric - Commercial**

# Table of Contents

Model Explanation .....	Page 3
<b>Parts Numbers</b>	
Panels - Miscellaneous .....	Page 4
Panels - Miscellaneous (Hinged Panels) .....	Page 5
Electrical Group (1) .....	Page 6
Electrical Group (2) .....	Page 7
Fan Group .....	Page 8
Blower Group - Direct Drive .....	Page 9
Blower Group - Belt Drive (036-048) .....	Page 10
Blower Group - Belt Drive (060) .....	Page 11
Coil Parts .....	Page 12
Compressor Group .....	Page 13
Heat Exchanger-Burner Group .....	Page 14
Gas Controls .....	Page 15
Accessories .....	Page 16
Orifice Selection Chart .....	Page 17
<b>Drawings/Photographs</b>	
Exploded View .....	Page 18
End Panel View (Hinged Panels) .....	Page 19
Top Panel (Hinged Panels) .....	Page 20
Control Box .....	Page 21
Blower Assembly - Direct Drive .....	Page 21
Blower Assembly - Belt Drive .....	Page 22
Blower Motor Mount Assembly - Belt Drive .....	Page 23
Coil Group Cut-away View .....	Page 24
Evaporator Coil - Filter Parts .....	Page 24
Compressor - Refrigeration Group .....	Page 25
Heat Exchanger Assembly .....	Page 25
One Piece Burner Assembly .....	Page 26
Condenser Coil Pads .....	Page 27
Notes/Disclaimer .....	Page 28

**MODEL NUMBER EXPLANATION**

<b>R</b>	<b>K</b>	<b>P</b>	<b>N</b>	<b>-</b>	<b>A</b>	<b>0</b>	<b>3</b>	<b>6</b>	<b>J</b>	<b>K</b>	<b>0</b>	<b>8</b>	<b>E</b>	<b>X</b>	<b>X</b>	<b>A</b>	
1	2	3	4		5		6		7	8		9	10		11		12

- |  |   |
|--|---|
| <p><b>1</b>     <b>TRADENAME</b></p> <p><b>2</b>     <b>K = ROOFTOP - COMMERCIAL</b></p> <p><b>3</b>     <b>EFFICIENCY DESIGNATION</b><br/>P = 14 SEER</p> <p><b>4</b>     <b>DESIGN SERIES</b><br/>(R-410A)</p> <p><b>5</b>     <b>TECHNICAL VARIATIONS</b></p> <p><b>6</b>     <b>COOLING CAPACITY (BTU/HR)</b><br/>036 = 36,000<br/>048 = 48,000<br/>060 = 60,000</p> <p><b>7</b>     <b>ELECTRIC DESIGNATION</b><br/>J = 208-230/1/60<br/>C = 208-230/3/60<br/>D = 460/3/50<br/>Y = 575/3/60</p> | <p><b>8</b>     <b>DRIVE PACKAGE</b><br/>K = Direct Drive<br/>L = Belt Drive<br/>M = Belt Drive - High Static</p> <p><b>9</b>     <b>HEAT CAPACITY (MBH)</b><br/>08 = 80,000<br/>10 = 100,000<br/>12 = 120,000<br/>13 = 135,000</p> <p><b>10</b>    <b>IGNITION SYSTEM</b><br/>E = Electric Ignition, 1 Stage Gas Valve<br/>X = Electric Ignition, 1 Stage Gas Valve, NOx</p> <p><b>11</b>    <b>FACTORY INSTALLED OPTIONS</b></p> <p><b>12</b>    <b>ECONOMIZER OPTION</b></p> |
|--|---|

**SERIAL NUMBER EXPLANATION**

<b>F</b>	<b>0</b>	<b>8</b>	<b>1</b>	<b>3</b>	<b>9</b>	<b>9</b>	<b>9</b>	<b>9</b>	<b>9</b>
1	2		3					4	

- 1**     **PLANT CODE**
- 2**     **WEEK OF PRODUCTION**
- 3**     **YEAR OF PRODUCTION**
- 4**     **PRODUCTION NUMBER**

**Note: For Compressor Identification Number, see Compressor Code on Rating Plate  
For Gas Code, see Control System Gas Code on Rating Plate**

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY	RKPN- A 036	RKPN- A 048	RKPN- A 060
<b>PANELS, MISCELLANEOUS PARTS (Non-Hinged Panels)</b>					
1		Base Rail - Side (2)	AE-58900-01	AE-58900-01	AE-58900-01
2		Base Rail - Condenser End	AE-58901-01	AE-58901-01	AE-58901-01
3		Base Rail - Evaporator End	AE-58902-01	AE-58902-01	AE-58902-01
4		Outdoor Coil Base Pan	AS-59051-03H	AS-59051-03H	AS-59051-03H
5		Indoor Coil Base Pan	AS-58910-05	AS-58910-05	AS-58910-05
7		Condenser Bulkhead (08E, 10E, 12E Heat Capacity, Includes Limit Baffle and Tube Support Angles)	AS-59127-05	AS-59127-05	AS-59127-05
7		Condenser Bulkhead (13E Heat Capacity, Includes Limit Baffle and Tube Support Angles)	N/A	AS-59127-04	AS-59127-04
		Limit Baffle - Attached To Condenser Bulkhead (08E, 10E, 12E Heat Capacity)	AE-58913-02	AE-58913-02	AE-58913-02
		Limit Baffle - Attached To Condenser Bulkhead (13E Heat Capacity)	N/A	AE-58913-01	AE-58913-01
		Tube Support Angle - Attached To The Condenser. Bulkhead	AE-59139-01	AE-59139-01	AE-59139-01
8		Blower Bulkhead Assembly (Includes Tube Support Angle, Blower Extension, and Insulation Retainer)	AS-103386-01	AS-103386-01	AS-103386-01
		Tube Support Angle (Small piece attached to the Blower Bulkhead)	AE-59139-02	AE-59139-02	AE-59139-02
9		Blower Extension - Front	AE-58928-01	AE-58928-01	AE-58928-01
10		Blower Extension - Back	AE-58928-02	AE-58928-02	AE-58928-02
		Insulation Retainer	AE-59059-01	AE-59059-01	AE-59059-01
11		Wire Chase Insulation Assembly	AS-103386-01	AS-103386-01	AS-103386-01
12		Corner Post	AS-58965-01H (1)	AS-58965-01H (2)	AS-58965-01H (2)
13		Front Corner Post ("L" Coil Only)	AS-104519-01H	N/A	N/A
14		Louvered Panel	See Accessories	See Accessories	See Accessories
15		Louvered Panel	See Accessories	See Accessories	See Accessories
16		Louvered Panel	See Accessories	See Accessories	See Accessories
17		Supply/Return Panels (2)	AS-58992-01H	AS-58992-01H	AS-58992-01H
18		Rear Panel (Includes Insulation, Filler Panel, and Stripping)	AS-58976-01H	AS-58976-01H	AS-58976-01H
19		Filler Panel - Return Air	AS-58974-01H	AS-58974-01H	AS-58974-01H
		Filler Panel Stripping	AE-58897-10	AE-58897-10	AE-58897-10
20		Blower/Filter Access Panels (2)	AS-58990-01H	AS-58990-01H	AS-58990-01H
21		Post - Left End	AS-58973-01H	AS-58973-01H	AS-58973-01H
22		Front Panel	AS-59132-01H	AS-59132-01H	AS-59132-01H
23		Grommet	56-22114-06	56-22114-06	56-22114-06
24		Heating Compartment Access Panel - Before F4914	AS-58988-02H	AS-58988-02H	AS-58988-02H
24a		Heating Compartment Access Panel - Upper (On or After F4914)	AS-58988-03H	AS-58988-03H	AS-58988-03H
24b		Heating Compartment Access Panel - Lower (On or After F4914)	AS-58987-06H	AS-58987-06H	AS-58987-06H
25		Flue Hood Assembly (one piece) - Before F4914	AS-58945-01	AS-58945-01	AS-58945-01
25		Flue Hood Assembly (two piece, not illustrated) - On or After F4914	AS-58945-04	AS-58945-04	AS-58945-04
		Mounting Panel - External Disconnect	AS-59133-01H	AS-59133-01H	AS-59133-01H
26		Compressor Access Panel	AS-58983-02H	AS-58983-02H	AS-58983-02H
27		Power Entry Panel	AS-58968-03H	AS-58968-03H	AS-58968-03H
28		Front Post/Center Coil Post	AS-58967-01H	AS-58967-01H	AS-58967-01H
29		Indoor Coil Top Panel Assembly	AS-58979-01H	AS-58979-01H	AS-58979-01H
30		Condenser Top Panel Assembly	AS-58982-01H	AS-58982-01H	AS-58982-01H
32		Wire Grille	<a href="#">95-101660-01</a>	<a href="#">95-101660-01</a>	<a href="#">95-101660-01</a>
34		Control Box (w/o components)	AS-59039-01	AS-59039-01	AS-59039-01
		Touch-up Paint - Granite/Steel Gray (Aerosol)	PD523018	PD523018	PD523018
		Touch-up Paint - Granite/Steel Gray (Paint Pens)	PD523019	PD523019	PD523019

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY	RKPN- A 036		
<b>PANELS, MISCELLANEOUS PARTS (Hinged Panels, JM option code)</b>					
1		Base Rail - Side (2)	AE-58900-01		
2		Base Rail - Condenser End	AE-58901-01		
3		Base Rail - Evaporator End	AE-58902-01		
4		Outdoor Coil Base Pan	AS-59051-03HT		
5		Indoor Coil Base Pan	AS-58910-05		
7		Condenser Bulkhead (08E, 12E Heat Capacity, Includes Limit Baffle and Tube Support Angles)	AS-59127-08HT		
7		Condenser Bulkhead (13E Heat Capacity, Includes Limit Baffle and Tube Support Angles)	N/A		
		Limit Baffle - Attached To Condenser Bulkhead (08E, 10E, 12E Heat Capacity)	AE-58913-02		
		Limit Baffle - Attached To Condenser Bulkhead (13E Heat Capacity)	N/A		
		Tube Support Angle - Attached To The Condenser. Bulkhead	AE-59139-01		
8		Blower Bulkhead Assembly (Includes Tube Support Angle, Blower Extension, and Insulation Retainer)	AS-103386-01		
		Tube Support Angle (Small piece attached to the Blower Bulkhead)	AE-59139-02		
9		Blower Extension - Front	AE-58928-01		
10		Blower Extension - Back	AE-58928-02		
		Insulation Retainer	AE-59059-01		
11		Wire Chase Insulation Assembly	AS-103386-01		
12		Corner Post	AE-58965-01HT (2)		
13		Front Corner Post (-036 "L" Coil Only)	AE-104519-01HT		
14		Louvered Panel	See Accessories		
15		Louvered Panel	See Accessories		
16		Louvered Panel	See Accessories		
17a		Supply/Return Panel	AS-58992-01HT		
17b		Supply/Return Panel	AS-58992-01HT		
18		Rear Panel (Includes Insulation, Filler Panel, and Stripping)	AS-58976-03HT		
19		Filler Panel - Return Air	AE-58974-01HT		
		Filler Panel Stripping	AE-58897-10		
20a		Blower/Filter Door - Left	AS-102872-33HT		
20b		Blower/Filter Door - Right	AS-102872-34HT		
20c		Bracket - Bottom Panel (2)	AE-102859-26HT		
21		Post - Left End	AS-58973-02HT		
22		Front Panel	AS-59132-06HT		
23		Grommet	56-22114-06		
24a		Heating Compartment Access Panel - Upper	AS-58988-03HT		
24b		Heating Compartment Access Panel - Lower	AE-58987-06HT		
25		Flue Hood Assembly	AS-58945-04		
		Mounting Panel - External Disconnect	AS-58945-05HT		
26a		Control Box Access Panel	AS-102872-35HT		
26b		Compressor Access Panel	AE-58983-07HT		
26c		Bracket - Top	AE-102859-31HT		
26d		Bracket - Middle	AE-102859-32HT		
27		Power Entry Panel	AS-58968-03H		
28		Front Post/Center Coil Post	AE-58967-01HT		
29		Indoor Coil Top Panel Assembly	AS-58979-01HT		
29a		Bracket - Top Panel	AE-102859-30HT		
30		Condenser Top Panel Assembly	AS-58982-01HT		
32		Wire Grille	<a href="#">95-101660-01</a>		
34		Control Box (w/o components)	AS-59039-01		
		Touch-up Paint - Granite/Steel Gray (Aerosol)	PD523018		
		Touch-up Paint - Granite/Steel Gray (Paint Pens)	PD523019		

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRIC DESIGNATION DRIVE PACKAGE	RKPN- A 036-048 C K	RKPN- A 036-048 D K	RKPN- A 036-048 J K
<b>ELECTRIC GROUP</b>					
<b>CONTROL BOX COMPONENTS:</b>					
37	Stk	Integrated Furnace Control (IFC)	62-23599-03	62-23599-03	62-23599-03
38		Direct Drive Blower Relay	N/A	42-19736-04	N/A
39		Compressor Time Delay Relay	See Accessories		
40		Compressor Contactor	See Compressor Group		
41		Capacitor - Fan Motor	See Fan Group		
42		Stepdown Transformer	N/A	N/A	N/A
43	Stk	Transformer	46-18788-05	46-23600-02	46-18788-05
		Induced Draft Relay	N/A	42-19736-04	N/A
<b>MISCELLANEOUS COMPONENTS:</b>					
44		Auxiliary Limit - Blower Extension	47-17359-30	47-17359-30	47-17359-30
	Stk	Pressure Switch - Before F4914	42-24335-20	42-24335-20	42-24335-20
	Stk	Pressure Switch - On of After F4914	42-104851-01	42-104851-01	42-104851-01
48	Stk	Inducer Blower Motor - Including Gasket (Before F4914)	70-23641-01	70-23641-02	70-23641-01
48	Stk	Inducer Blower Motor - Including Gasket (On or After F4914)	70-101087-02	70-101087-03	70-101087-02
49	Stk	Inducer Blower Motor Gasket (Before F4914)	68-23643-01	68-23643-01	68-23643-01
49	Stk	Inducer Blower Motor Gasket (On or After F4914)	68-22850-01	68-22850-01	68-22850-01
50		Low Pressure Control	See Compressor Group		
51		High Pressure Control	See Compressor Group		
<b>WIRING HARNESES:</b>					
		Wiring Harness - 9 pin from IFC to 9 terminals	45-102393-01	45-102393-01	45-102393-01
		Wiring Harness - Economizer (12 Pin)	45-42522-108	45-42522-108	45-42522-108
		Bypass Plug - Economizer (12 Pin)	45-61997-55	45-61997-55	45-61997-55

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRIC DESIGNATION DRIVE PACKAGE	RKPN- A 060 C K	RKPN- A 060 D K	RKPN- A 060 J K
<b>ELECTRIC GROUP</b>					
<b>CONTROL BOX COMPONENTS:</b>					
37	Stk	Integrated Furnace Control (IFC)	62-23599-03	62-23599-03	62-23599-03
38		Direct Drive Blower Relay	42-101208-02	42-21571-08	42-101208-02
39		Compressor Time Delay Relay	See Accessories		
40		Compressor Contactor	See Compressor Group		
41		Capacitor - Fan Motor	See Fan Group		
42		Stepdown Transformer	N/A	N/A	N/A
43	Stk	Transformer	46-18788-05	46-23600-02	46-18788-05
		Induced Draft Relay	N/A	42-19736-04	N/A
<b>MISCELLANEOUS COMPONENTS:</b>					
44		Auxiliary Limit - Blower Extension	47-17359-30	47-17359-30	47-17359-30
	Stk	Pressure Switch - Before F4914	42-24335-20	42-24335-20	42-24335-20
	Stk	Pressure Switch - On of After F4914	42-104851-01	42-104851-01	42-104851-01
48	Stk	Inducer Blower Motor - Including Gasket (Before F4914)	70-23641-01	70-23641-02	70-23641-01
48	Stk	Inducer Blower Motor - Including Gasket (On or After F4914)	70-101087-02	70-101087-03	70-101087-02
49	Stk	Inducer Blower Motor Gasket (Before F4914)	68-23643-01	68-23643-01	68-23643-01
49	Stk	Inducer Blower Motor Gasket (On or After F4914)	68-22850-01	68-22850-01	68-22850-01
50		Low Pressure Control	See Compressor Group		
51		High Pressure Control	See Compressor Group		
<b>WIRING HARNESES:</b>					
		Wiring Harness - 9 pin from IFC to 9 terminals	45-102393-01	45-102393-01	45-102393-01
		Wiring Harness - Economizer (12 Pin)	45-42522-108	45-42522-108	45-42522-108
		Bypass Plug - Economizer (12 Pin)	45-61997-55	45-61997-55	45-61997-55

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRIC DESIGNATION DRIVE PACKAGE	RKPN- A 036-060 C L	RKPN- A 036-060 D L	RKPN- A 036-060 Y L
<b>ELECTRIC GROUP</b>					
<b>CONTROL BOX COMPONENTS:</b>					
37	Stk	Integrated Furnace Control (IFC)	62-23599-03	62-23599-03	62-23599-03
38	Stk	Belt Drive Blower Contactor	42-102664-03	42-102664-08	42-102664-03
39		Compressor Time Delay Relay	See Accessories		
40		Compressor Contactor	See Compressor Group		
41		Capacitor - Fan Motor	See Fan Group		
42		Stepdown Transformer	N/A	N/A	46-23585-01
43	Stk	Transformer	46-18788-05	46-23600-02	46-18788-05
		Induced Draft Relay	N/A	42-19736-04	N/A
<b>MISCELLANEOUS COMPONENTS:</b>					
44		Auxiliary Limit - Blower Extension	47-17359-30	47-17359-30	47-17359-30
	Stk	Pressure Switch - Before F4914	42-24335-20	42-24335-20	42-24335-20
	Stk	Pressure Switch - On of After F4914	42-104851-01	42-104851-01	42-104851-01
48	Stk	Inducer Blower Motor - Including Gasket (Before F4914)	70-23641-01	70-23641-02	70-23641-01
48	Stk	Inducer Blower Motor - Including Gasket (On or After F4914)	70-101087-02	70-101087-03	70-101087-02
49	Stk	Inducer Blower Motor Gasket (Before F4914)	68-23643-01	68-23643-01	68-23643-01
49	Stk	Inducer Blower Motor Gasket (On or After F4914)	68-22850-01	68-22850-01	68-22850-01
50		Low Pressure Control	See Compressor Group		
51		High Pressure Control	See Compressor Group		
<b>WIRING HARNESES:</b>					
		Wiring Harness - 9 pin from IFC to 9 terminals	45-102393-01	45-102393-01	45-102393-01
		Wiring Harness - Economizer (12 Pin)	45-42522-108	45-42522-108	45-42522-108
		Bypass Plug - Economizer (12 Pin)	45-61997-55	45-61997-55	45-61997-55

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRIC DESIGNATION DRIVE PACKAGE	RKPN- A 036-060 C M	RKPN- A 036-060 D M	RKPN- A 036-060 Y M
<b>ELECTRIC GROUP</b>					
<b>CONTROL BOX COMPONENTS:</b>					
37	Stk	Integrated Furnace Control (IFC)	62-23599-03	62-23599-03	62-23599-03
38	Stk	Belt Drive Blower Contactor	42-102664-03	42-102664-08	42-102664-03
39		Compressor Time Delay Relay	See Accessories		
40		Compressor Contactor	See Compressor Group		
41		Capacitor - Fan Motor	See Fan Group		
42		Stepdown Transformer	N/A	N/A	46-23585-01
43	Stk	Transformer	46-18788-05	46-23600-02	46-18788-05
		Induced Draft Relay	N/A	42-19736-04	N/A
<b>MISCELLANEOUS COMPONENTS:</b>					
44		Auxiliary Limit - Blower Extension	47-17359-30	47-17359-30	47-17359-30
	Stk	Pressure Switch - Before F4914	42-24335-20	42-24335-20	42-24335-20
	Stk	Pressure Switch - On of After F4914	42-104851-01	42-104851-01	42-104851-01
48	Stk	Inducer Blower Motor - Including Gasket (Before F4914)	70-23641-01	70-23641-02	70-23641-01
48	Stk	Inducer Blower Motor - Including Gasket (On or After F4914)	70-101087-02	70-101087-03	70-101087-02
49	Stk	Inducer Blower Motor Gasket (Before F4914)	68-23643-01	68-23643-01	68-23643-01
49	Stk	Inducer Blower Motor Gasket (On or After F4914)	68-22850-01	68-22850-01	68-22850-01
50		Low Pressure Control	See Compressor Group		
51		High Pressure Control	See Compressor Group		
<b>WIRING HARNESES:</b>					
		Wiring Harness - 9 pin from IFC to 9 terminals	45-102393-01	45-102393-01	45-102393-01
		Wiring Harness - Economizer (12 Pin)	45-42522-108	45-42522-108	45-42522-108
		Bypass Plug - Economizer (12 Pin)	45-61997-55	45-61997-55	45-61997-55

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION	RKPN- A 036 C	RKPN- A 036 D	RKPN- A 036 J	RKPN- A 036 Y
<b>FAN GROUP</b>						
35	Stk	Fan Motor	51-100998-05	51-100998-07	51-100998-05	51-100998-14
36	Stk	Fan Blade	70-23594-01	70-23594-01	70-23594-01	70-23594-01
41	Stk	Capacitor - Fan Motor	43-100496-04	43-100496-04	See Compressor Group	43-100496-11
		Capacitor Adapter Plate	AE-54609-02	AE-54609-02		AE-54609-01

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION	RKPN- A 048 C	RKPN- A 048 D	RKPN- A 048 J	RKPN- A 048 Y
<b>FAN GROUP</b>						
35	Stk	Fan Motor	51-100998-05	51-100998-07	51-100998-05	51-100998-14
36	Stk	Fan Blade	70-23594-01	70-23594-01	70-23594-01	70-23594-01
41	Stk	Capacitor - Fan Motor	43-100496-04	43-100496-04	See Compressor Group	43-100496-11
		Capacitor Adapter Plate	AE-54609-02	AE-54609-02		N/A

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION	RKPN- A 060 C	RKPN- A 060 D	RKPN- A 060 J	RKPN- A 060 Y
<b>FAN GROUP</b>						
35	Stk	Fan Motor	51-100998-13	51-100998-12	51-100998-13	51-100998-14
36	Stk	Fan Blade	<a href="#">70-42484-01</a>	<a href="#">70-42484-01</a>	<a href="#">70-42484-01</a>	<a href="#">70-42484-01</a>
41	Stk	Capacitor - Fan Motor	43-100496-12	43-100496-12	See Compressor Group	43-100496-11
		Capacitor Adapter Plate	AE-54609-02	AE-54609-02		N/A

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRIC DESIGNATION DRIVE PACKAGE	RKPN- A 036-048 C K	RKPN- A 036-048 D K	RKPN- A 036-048 J K
<b>BLOWER GROUP - DIRECT DRIVE</b>					
53	Stk	Blower Assembly	<a href="#">AS-59050-03</a>	AS-59050-09	<a href="#">AS-59050-03</a>
54		Housing	<a href="#">AS-58944-01</a>	<a href="#">AS-58944-01</a>	<a href="#">AS-58944-01</a>
55	Stk	Blower Wheel	<a href="#">70-23110-30</a>	<a href="#">70-23110-30</a>	<a href="#">70-23110-30</a>
56		Cut-Off Tabulation	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>
57	Stk	Blower Motor	<a href="#">51-23679-01</a>	<a href="#">51-23679-02</a>	<a href="#">51-23679-01</a>
58	Stk	Capacitor - Blower Motor	<a href="#">43-100496-12</a>	<a href="#">43-100496-12</a>	<a href="#">43-100496-12</a>
		Capacitor Strap	AE-50892-01	AE-50892-01	AE-50892-01
59		Motor Band	<a href="#">70-19927-01</a>	<a href="#">70-19927-01</a>	<a href="#">70-19927-01</a>
60		Motor Mounting Arm (3)	<a href="#">70-19929-02</a>	<a href="#">70-19929-02</a>	<a href="#">70-19929-02</a>
61		Blower Support - Back Side	AE-58950-02	AE-58950-02	AE-58950-02
		Blower Support Bracket - Drive Side	AE-59174-01	AE-59174-01	AE-59174-01

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRIC DESIGNATION DRIVE PACKAGE	RKPN- A 060 C K	RKPN- A 060 D K	RKPN- A 060 J K
<b>BLOWER GROUP - DIRECT DRIVE</b>					
53	Stk	Blower Assembly	AS-59050-18	AS-59050-31	AS-59050-18
54		Housing	<a href="#">AS-58944-01</a>	<a href="#">AS-58944-01</a>	<a href="#">AS-58944-01</a>
55	Stk	Blower Wheel	<a href="#">70-23110-30</a>	<a href="#">70-23110-30</a>	<a href="#">70-23110-30</a>
56		Cut-Off Tabulation	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>
57	Stk	Blower Motor	51-101984-08	51-103624-03	51-101984-08
58		Capacitor - Blower Motor	N/A	N/A	N/A
		Capacitor Strap	N/A	N/A	N/A
59		Motor Band	70-19927-03	70-19927-03	70-19927-03
60		Motor Mounting Arm (3)	70-19929-09	70-19929-09	70-19929-09
61		Blower Support - Back Side	AE-58950-02	AE-58950-02	AE-58950-02
		Blower Support Bracket - Drive Side	AE-59174-01	AE-59174-01	AE-59174-01

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION DRIVE PACKAGE	RKPN- A 036-048 C L	RKPN- A 036-048 D L	RKPN- A 036-048 Y L	RKPN- A 036-048 C M	RKPN- A 036-048 D M	RKPN- A 036-048 Y M
<b>BLOWER GROUP - BELT DRIVE</b>								
62	Stk	Blower Assembly - Size 036 (Includes items 63-66 & 68-73, Excluding items 67 & 72b)	AS-101336-01	AS-101336-01	AS-101336-01	AS-101336-05	AS-101336-05	AS-101336-05
62	Stk	Blower Assembly - Size 048 (Includes items 63-66 & 68-73, Excluding items 67 & 72b)	AS-101336-05	AS-101336-05	AS-101336-05	AS-101336-04	AS-101336-04	AS-101336-04
63		Housing	AS-101341-01	AS-101341-01	AS-101341-01	AS-101341-01	AS-101341-01	AS-101341-01
64		Bearing Frame Tri-Arm (2)	70-41723-03	70-41723-03	70-41723-03	70-41723-03	70-41723-03	70-41723-03
65	Stk	Ball Bearing And Cushion (2)	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>
66	Stk	Blower Shaft	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>
67	Stk	Fixed Pitch Sheave - Size 036	71-100772-04	71-100772-04	71-100772-04	71-21932-03	71-21932-03	71-21932-03
67	Stk	Fixed Pitch Sheave - Size 048	71-21932-03	71-21932-03	71-21932-03	71-100772-02	71-100772-02	71-100772-02
68		Blower Support - Left	AE-58950-02	AE-58950-02	AE-58950-02	AE-58950-02	AE-58950-02	AE-58950-02
69	Stk	Blower Wheel	<a href="#">70-23589-01</a>	<a href="#">70-23589-01</a>	<a href="#">70-23589-01</a>	<a href="#">70-23589-01</a>	<a href="#">70-23589-01</a>	<a href="#">70-23589-01</a>
70		Cut-Off Tabulation	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>	<a href="#">AE-64401-05</a>

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION DRIVE PACKAGE	RKPN- A 036-048 C L	RKPN- A 036-048 D L	RKPN- A 036-048 Y L	RKPN- A 036-048 C M	RKPN- A 036-048 D M	RKPN- A 036-048 Y M
<b>BLOWER MOTOR MOUNTING - BELT DRIVE</b>								
MOTOR MOUNTING:								
71		Blower Bracket - Sizes 036-048	AE-101124-01	AE-101124-01	AE-101124-01	AE-101124-01	AE-101124-01	AE-101124-01
72		Blower Bracket - Drive Side - Sizes 036-048	AE-101124-04	AE-101124-04	AE-101124-04	AE-101124-04	AE-101124-04	AE-101124-04
72a		Grommet	56-18518-04	56-18518-04	56-18518-04	56-18518-04	56-18518-04	56-18518-04
72b		Cross Brace	AE-101467-01	AE-101467-01	AE-101467-01	AE-101467-01	AE-101467-01	AE-101467-01
73		Motor Mount Assembly - Sizes 036-048	AS-101340-01	AS-101340-01	AS-101340-01	AS-101340-01	AS-101340-01	AS-101340-01

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION DRIVE PACKAGE	RKPN- A 036-048 C L	RKPN- A 036-048 D L	RKPN- A 036-048 Y L	RKPN- A 036-048 C M	RKPN- A 036-048 D M	RKPN- A 036-048 Y M
<b>BLOWER MOTOR GROUP - BELT DRIVE</b>								
74		Blower Motor - Size 036	<a href="#">51-42579-01</a>	<a href="#">51-42579-01</a>	51-22241-02	<a href="#">51-42579-01</a>	<a href="#">51-42579-01</a>	51-22241-02
74		Blower Motor - Size 048	<a href="#">51-42579-01</a>	<a href="#">51-42579-01</a>	51-22241-02	<a href="#">51-21909-01</a>	<a href="#">51-21909-01</a>	51-22241-02
75		Variable Pitch Sheave - Size 036	71-40427-30	71-40427-30	71-40427-30	71-40427-25	71-40427-25	71-40427-25
75		Variable Pitch Sheave - Size 048	71-40427-29	71-40427-29	71-40427-29	71-40427-25	71-40427-25	71-40427-25
76		Belt - Size 036	71-40235-43	71-40235-43	71-40235-43	71-40235-43	71-40235-43	71-40235-43
76		Belt - Size 048	71-40235-42	71-40235-42	71-40235-42	71-40235-42	71-40235-42	71-40235-42

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION DRIVE PACKAGE	RKPN-	RKPN-	RKPN-	RKPN-	RKPN-	RKPN-
			A 060 C L	A 060 D L	A 060 Y L	A 060 C M	A 060 D M	A 060 Y M
<b>BLOWER GROUP - BELT DRIVE</b>								
62	Stk	Blower Assembly - Size 060 (Includes items 63-66 & 68-73, Excluding items 67 & 72b)	AS-101336-08	AS-101336-08	AS-101336-08	AS-101336-08	AS-101336-08	AS-101336-08
63		Housing	AS-101342-01	AS-101342-01	AS-101342-01	AS-101342-01	AS-101342-01	AS-101342-01
64		Bearing Frame Tri-Arm (2)	<a href="#">70-41723-02</a>	<a href="#">70-41723-02</a>	<a href="#">70-41723-02</a>	<a href="#">70-41723-02</a>	<a href="#">70-41723-02</a>	<a href="#">70-41723-02</a>
65	Stk	Ball Bearing And Cushion (2)	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>	<a href="#">70-41911-01</a>
66	Stk	Blower Shaft	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>	<a href="#">70-21933-02</a>
67	Stk	Fixed Pitch Sheave - Size 060	71-100772-04	71-100772-04	71-100772-04	71-100772-04	71-100772-04	71-100772-04
68		Blower Support - Left	AE-58950-02	AE-58950-02	AE-58950-02	AE-58950-02	AE-58950-02	AE-58950-02
69	Stk	Blower Wheel	<a href="#">70-21773-01</a>	<a href="#">70-21773-01</a>	<a href="#">70-21773-01</a>	<a href="#">70-21773-01</a>	<a href="#">70-21773-01</a>	<a href="#">70-21773-01</a>
70		Cut-Off Tabulation	AE-64401-18	AE-64401-18	AE-64401-18	AE-64401-18	AE-64401-18	AE-64401-18

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION DRIVE PACKAGE	RKPN-	RKPN-	RKPN-	RKPN-	RKPN-	RKPN-
			A 060 C L	A 060 D L	A 060 Y L	A 060 C M	A 060 D M	A 060 Y M
<b>BLOWER MOTOR MOUNTING - BELT DRIVE</b>								
MOTOR MOUNTING:								
71		Blower Bracket - Sizes 060	AE-101124-05	AE-101124-05	AE-101124-05	AE-101124-05	AE-101124-05	AE-101124-05
72		Blower Bracket - Drive Side - Sizes 060	AE-101124-03	AE-101124-03	AE-101124-03	AE-101124-03	AE-101124-03	AE-101124-03
72a		Grommet	56-18518-04	56-18518-04	56-18518-04	56-18518-04	56-18518-04	56-18518-04
72b		Cross Brace	AE-101467-01	AE-101467-01	AE-101467-01	AE-101467-01	AE-101467-01	AE-101467-01
73		Motor Mount Assembly - Sizes 060	AS-101340-01	AS-101340-01	AS-101340-01	AS-101340-01	AS-101340-01	AS-101340-01

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION DRIVE PACKAGE	RKPN-	RKPN-	RKPN-	RKPN-	RKPN-	RKPN-
			A 060 C L	A 060 D L	A 060 Y L	A 060 C M	A 060 D M	A 060 Y M
<b>BLOWER MOTOR GROUP - BELT DRIVE</b>								
74		Blower Motor - Size 060	<a href="#">51-21909-01</a>	<a href="#">51-21909-01</a>	51-22241-02	<a href="#">51-41936-01</a>	<a href="#">51-41936-01</a>	51-22241-01
75		Variable Pitch Sheave - Size 060	71-40427-29	71-40427-29	71-40427-29	71-40427-43	71-40427-43	71-40427-43
76		Belt - Size 060	71-40235-43	71-40235-43	71-40235-43	71-40235-44	71-40235-44	71-40235-44

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY	RKPN- A 036	RKPN- A 048	RKPN- A 060
<b>COIL GROUP</b>					
6		Filter Keeper	AE-59168-01	AE-59168-01	AE-59168-01
<b>EVAPORATOR COIL:</b>					
77	Stk	Evaporator Coil (Coil and Frame Assembly)	AS-104531-02	AS-104531-01	AS-104531-01
	Stk	TXV - Sporlan	61-102211-34	61-102211-33	61-102211-32
80		Top Air Stop	AE-58933-01	AE-58933-01	AE-58933-01
81		Top Coil Support	AE-58941-01	AE-58941-01	AE-58941-01
82		Filter Channels (3) Center Is Two Channels Back To Back	AE-58934-01	AE-58934-01	AE-58934-01
83		Indoor Coil Drain Pan	68-23559-01	68-23559-01	68-23559-01
85		Filter - Disposable (2)	54-17531-10	54-17531-10	54-17531-10
<b>CONDENSER COIL:</b>					
84a	Stk	Condenser Coil	AS-104518-02	AS-104518-01	AS-104518-01
84b		Pad - Bottom Coil	68-104248-03 (4)	68-104248-03 (5)	68-104248-03 (5)
84c		Pad - Top Coil	68-20243-01	68-20243-01	68-20243-01
84d		Coil Filler Plate (2)	AS-104545-03H	AS-104545-03H	AS-104545-03H
84e		Stripping	68-42246-06	68-42246-06	68-42246-06
	Stk	Filter Drier	83-22755-03	83-22755-03	83-22755-03

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION	RKPN- A 036 J	RKPN- A 048 J	RKPN- A 060 J
<b>COMPRESSOR GROUP</b>					
<b>Compressor ID:</b>			<b>8689</b>	<b>8693</b>	<b>8697</b>
86	Stk	Compressor	55-102045-66S	55-102045-06S	55-102045-26S
40	Stk	Contactora	42-42478-04	42-102664-10	42-102664-10
41	Stk	Capacitor - Fan/Compressor	43-101665-41	43-101665-41	43-101665-47
50	Stk	Low Pressure Control	47-102240-03	47-102240-03	47-102240-03
51	Stk	High Pressure Control	47-23699-04	47-23699-04	47-23699-04
	Stk	Compressor Wiring Harness - Molded Plug	45-100834-80	45-100834-80	45-100834-80
		Bulkhead Valve Assembly (Suction Line)	61-101821-02	61-101821-02	61-101821-02
		Bulkhead Valve Assembly (Liquid Line)	61-101821-03	61-101821-03	61-101821-03

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION	RKPN- A 036 C	RKPN- A 048 C	RKPN- A 060 C
<b>COMPRESSOR GROUP</b>					
<b>Compressor ID:</b>			<b>8690</b>	<b>8694</b>	<b>8698</b>
86	Stk	Compressor	55-102045-90S	55-102045-08S	55-102045-27S
40	Stk	Contactora	42-102664-08	42-102664-08	42-102664-08
50	Stk	Low Pressure Control	47-102240-03	47-102240-03	47-102240-03
51	Stk	High Pressure Control	47-23699-04	47-23699-04	47-23699-04
	Stk	Compressor Wiring Harness - Molded Plug	45-100834-80	45-100834-80	45-100834-80
		Bulkhead Valve Assembly (Suction Line)	61-101821-02	61-101821-02	61-101821-02
		Bulkhead Valve Assembly (Liquid Line)	61-101821-03	61-101821-03	61-101821-03

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION	RKPN- A 036 D	RKPN- A 048 D	RKPN- A 060 D
<b>COMPRESSOR GROUP</b>					
<b>Compressor ID:</b>			<b>8691</b>	<b>8695</b>	<b>8699</b>
86	Stk	Compressor	55-102045-91S	55-102045-07S	55-102045-28S
40	Stk	Contactora	42-102664-08	42-102664-08	42-102664-08
50	Stk	Low Pressure Control	47-102240-03	47-102240-03	47-102240-03
51	Stk	High Pressure Control	47-23699-04	47-23699-04	47-23699-04
	Stk	Compressor Wiring Harness - Molded Plug	45-100834-80	45-100834-80	45-100834-80
		Bulkhead Valve Assembly (Suction Line)	61-101821-02	61-101821-02	61-101821-02
		Bulkhead Valve Assembly (Liquid Line)	61-101821-03	61-101821-03	61-101821-03

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY ELECTRICAL DESIGNATION	RKPN- A 036 Y	RKPN- A 048 Y	RKPN- A 060 Y
<b>COMPRESSOR GROUP</b>					
<b>Compressor ID:</b>			<b>8692</b>	<b>8696</b>	<b>8700</b>
86	Stk	Compressor	55-102045-92S	55-102045-42S	55-102045-41S
40	Stk	Contactora	42-102664-08	42-102664-08	42-102664-08
50	Stk	Low Pressure Control	47-102240-03	47-102240-03	47-102240-03
51	Stk	High Pressure Control	47-23699-04	47-23699-04	47-23699-04
	Stk	Compressor Wiring Harness - Molded Plug	45-100834-80	45-100834-80	45-100834-80
		Bulkhead Valve Assembly (Suction Line)	61-101821-02	61-101821-02	61-101821-02
		Bulkhead Valve Assembly (Liquid Line)	61-101821-03	61-101821-03	61-101821-03

No.	Notes	MODEL TECHNICAL VARIATION HEATING CAPACITY	RKPN- A 08	RKPN- A 10	RKPN- A 12	RKPN- A 13
<b>HEAT EXCHANGER, BURNER/MANIFOLD</b>						
45	Stk	Main Limit - (Condenser Bulkhead) E - Electric (Before F4914)	<a href="#">47-23610-19</a>	<a href="#">47-23610-21</a>	47-23610-27	<a href="#">47-23610-19</a>
45	Stk	Main Limit - (Condenser Bulkhead) E - Electric (On or After F4914)	<a href="#">47-23610-19</a>	<a href="#">47-23610-19</a>	<a href="#">47-23610-19</a>	47-23610-11
46		Main Limit Shield	AS-59152-01	AS-59152-01	AS-59152-01	AS-59152-01
87	Stk	Heat Exchanger - Includes Center Panel	AS-59066-01	AS-59066-05	AS-59066-04	AS-59066-04
88		Turbulators	<a href="#">AE-58922-01</a> (4)	<a href="#">AE-58922-01</a> (5)	<a href="#">AE-58922-01</a> (6)	<a href="#">AE-58922-01</a> (6)
89		NOX Inserts	N/A	N/A	N/A	N/A
90		Divider Plate Gasket	<a href="#">68-23680-02</a>	<a href="#">68-23680-02</a>	<a href="#">68-23680-02</a>	<a href="#">68-23680-02</a>
91		Divider Plate	<a href="#">AE-59067-01</a>	<a href="#">AE-59067-01</a>	<a href="#">AE-59067-01</a>	<a href="#">AE-59067-01</a>
92		Collector Box Gasket	<a href="#">68-23680-01</a>	<a href="#">68-23680-01</a>	<a href="#">68-23680-01</a>	<a href="#">68-23680-01</a>
93		Collector Box Cover - Before F4914	AE-59068-01	<a href="#">AE-59068-02</a>	AE-59068-06	<a href="#">AE-59068-03</a>
93		Collector Box Cover - On or After F4914	AE-104879-01	AE-104879-02	AE-104879-03	AE-104879-04
94		Flue Duct - Before F4914	<a href="#">75-23678-01</a>	<a href="#">75-23678-01</a>	<a href="#">75-23678-01</a>	<a href="#">75-23678-01</a>
94		Flue Duct - On or After F4914	75-104824-01	75-104824-01	75-104824-01	75-104824-01
95		Flue Duct Gasket - Rectangular (Before F4914)	68-23680-03	68-23680-03	68-23680-03	68-23680-03
95		Flue Duct Gasket - Round (On or After F4914)	68-23680-05	68-23680-05	68-23680-05	68-23680-05
96		Burner Shield - Before F4914	AE-58886-01	AE-58886-01	AE-58886-01	AE-58886-01
96		Burner Shield - On or After F4914	AE-58886-02	AE-58886-02	AE-58886-02	AE-58886-02
97	Stk	Limit (Manual Reset)	<a href="#">47-22861-02</a> (1)	<a href="#">47-22861-02</a> (2)	<a href="#">47-22861-02</a> (2)	<a href="#">47-22861-02</a> (2)
98		Burner Compartment Floor	AE-58932-02	AE-58932-02	AE-58932-02	AE-58932-02

No.	Notes	MODEL TECHNICAL VARIATION HEATING CAPACITY	RKPN- A 08	RKPN- A 10	RKPN- A 12	RKPN- A 13
<b>BURNER / MANIFOLD GROUP</b>						
99	Stk	Burner Assembly	<a href="#">AS-60993-04</a>	<a href="#">AS-60993-05</a>	<a href="#">AS-60993-06</a>	<a href="#">AS-60993-06</a>
99a		Bushing	45-42519-01	45-42519-01	45-42519-01	45-42519-01
100		Burner Support - (Holds the Burners between the Burner Support Brackets)	AE-102650-01	AE-102650-01	AE-102650-01	AE-102650-01
101		Burner Support Bracket (2)	AE-61588-02	AE-61588-02	AE-61588-02	AE-61588-02
102	Stk	Manifold Assembly (w/o Orifices)	81-101153-01	81-101153-01	81-101153-01	81-101153-01
103		Square Head Plug - (Used on Manifold to plug extra holes)	81-23593-01 (3)	81-23593-01 (2)	81-23593-01 (1)	81-23593-01 (1)
104		Burner Orifice - Natural Gas:	See Orifice Selection Chart			
104		Burner Orifice - LP:	See Orifice Selection Chart			
104		Number of Orifices	(4)	(5)	(6)	(6)
105	Stk	Flame Sensor	<a href="#">62-23543-02</a>	<a href="#">62-23543-02</a>	<a href="#">62-23543-02</a>	<a href="#">62-23543-02</a>
106	Stk	Ignition Electrode and Cable	62-23556-01	62-23556-01	62-23556-01	62-23556-01

No.	Notes	MODEL GAS CODE	RKPN- 2G
<b>GAS CONTROLS</b>			
	Stk	Gas Valve - Natural Gas	<a href="#">60-105055-01</a>
	Stk	Gas Valve - LP	See Note 1
		Street Elbow	81-17487-01
		Nipple	81-40683-02
	Stk	LP Conversion Kit	EP-85H

No.	Notes	MODEL GAS CODE	RKPN- 1R
<b>GAS CONTROLS</b>			
	Stk	Gas Valve - Natural Gas	<a href="#">60-105055-01</a>
	Stk	Gas Valve - LP	See Note 1
		Street Elbow	81-17487-01
		Nipple	81-40683-02
	Stk	LP Conversion Kit	EP-85H

No.	Notes	MODEL GAS CODE	RKPN- 2A
<b>GAS CONTROLS</b>			
	Stk	Gas Valve - Natural Gas	60-24290-01
	Stk	Gas Valve - LP	See Note 1
		Street Elbow	81-40271-04
	Stk	LP Conversion Kit	EP-84W

No.	Notes	MODEL GAS CODE	RKPN- 2G
<b>GAS CONTROLS</b>			
	Stk	Gas Valve - Natural Gas	60-100394-02
	Stk	Gas Valve - LP	See Note 1
		Street Elbow	81-17487-01
		Nipple	81-40683-02
	Stk	LP Conversion Kit	EP-85H

No.	Notes	MODEL GAS CODE	RKPN- 1X
<b>GAS CONTROLS</b>			
	Stk	Gas Valve - Natural Gas	60-23490-01
	Stk	Gas Valve - LP	See Note 1
		Street Elbow	81-40271-04
	Stk	LP Conversion Kit	EP-84W

No.	Notes	MODEL GAS CODE	RKPN- 2U
<b>GAS CONTROLS</b>			
	Stk	Gas Valve - Natural Gas	<a href="#">60-105055-01</a>
	Stk	Gas Valve - LP	See Note 1
		Street Elbow	81-17487-01
		Nipple	81-40683-03
	Stk	LP Conversion Kit	EP-85H

No.	Notes	MODEL GAS CODE	RKPN- 2X
<b>GAS CONTROLS</b>			
	Stk	Gas Valve - Natural Gas	<a href="#">60-106207-01</a>
	Stk	Gas Valve - LP	See Note 1
		Street Elbow	81-17487-01
		Nipple	81-40683-02
	Stk	LP Conversion Kit	EP-84W

No.	Notes	MODEL TECHNICAL VARIATION COOLING CAPACITY	RKPN- A 036-060
<b>OPTIONS AND ACCESSORIES</b>			
		Louver Panel Kit (3 ton)	AXRX-AAD02B
		Louver Panel Kit (4 & 5 ton)	AXRX-AAD01B
		Freeze Stat	RXRX-AM04
		Low Ambient Control Kit	RXRZ-A04
		Time Delay Control Kit	RXMD-B01
		Economizer - Single Enthalpy	AXRD-01RECAM3
		Economizer - Smoke Detector	AXRD-01RECBM3
		Dual Enthalpy Upgrade Kit	RXRX-AV02
		Carbon Dioxide Sensor	RXRX-AR02
		Power Exhaust - "C" Voltage	AXRX-BGF04C
		Power Exhaust - "D" Voltage	AXRX-BGF04D
		Power Exhaust - "Y" Voltage	AXRX-BGF04Y
		Fresh Air Damper - Manual	AXRF-FBA1
		Fresh Air Damper - Motorized	AXRF-FBB1

**PACKAGE EQUIPMENT - ORIFICE SELECTION CHART - NATURAL GAS**

**CAUTION:** Selection of the correct Natural Gas Orifice requires the following information for the specific installation:

- 1) Furnace Input Rating (BTU/HR)
- 2) Number of Burners
- 2) Altitude (ft.)

For detailed information and instructions for Orifice selection, see the Gas Furnace LP Conversion Kit Index 92-21519-47 and the latest edition of the National Fuel Gas Code Handbook, or the National Standard of Canada, Natural Gas and Propane Installation Code, CAN B149.1.

**CAUTION:** This information is provided for replacement purposes only. Conversion for operation at High Altitude must be done using the kit specified on the product specification sheet for the unit.

NOTE: This Orifice sizing chart is based on a Natural Gas heating value of 1075 BTU/cu. ft and a pressure setting of 3.5 in. water column.

NOTE: Factory installed orifices are calculated and sized based on a Natural Gas heating value of 1075 BTU/cu. ft. and an elevation of 0 - 2000 ft.

Furnace Input Rating (BTU/HR)	Canadian High Altitude Derated Input (BTU/HR)	Number of Burners	Elevation (ft.)					
			Country					
			0 - 2000 U.S.	2001 - 4000 U.S.	4001 - 6000 U.S.	8000+ U.S.	0 - 2000 Canada	2001 - 4500 Canada
40,000	36,000	2	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	62-22175-15
60,000	54,000	3	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	62-22175-15
72,000	N/A	4	62-22175-15	62-22175-49	62-22175-50	62-22175-51	62-22175-15	N/A
80,000	72,000	4	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	62-22175-15
90,000	N/A	5	62-22175-15	62-22175-49	62-22175-50	62-22175-51	62-22175-15	N/A
100,000	90,000	5	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	62-22175-15
120,000	108,000	6	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	62-22175-15
135,000	121,500	6	62-22175-44	62-22175-45	62-22175-47	62-22175-48	62-22175-44	62-22175-45
150,000	135,000	6	62-22175-42	62-22175-43	62-22175-44	62-22175-45	62-22175-42	62-22175-44
180,000	N/A	9	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	N/A
210,000	N/A	9	62-22175-43	62-22175-44	62-22175-45	62-22175-47	62-22175-43	N/A
210,000	N/A	10	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	N/A
225,000	202,500	9	62-22175-42	62-22175-43	62-22175-44	62-22175-45	62-22175-42	62-22175-44
250,000	225,000	10	62-22175-42	62-22175-43	62-22175-44	62-22175-45	62-22175-42	62-22175-44
252,000	225,000	9	62-22175-40	62-22175-42	62-22175-43	62-22175-44	62-22175-40	62-22175-42
252,000	N/A	12	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	N/A
290,000	N/A	14	62-22175-45	62-22175-47	62-22175-48	62-22175-49	62-22175-45	N/A
300,000	270,000	12	62-22175-42	62-22175-43	62-22175-44	62-22175-45	62-22175-42	62-22175-44
330,000	N/A	14	62-22175-43	62-22175-44	62-22175-45	62-22175-47	62-22175-43	N/A
350,000	315,000	14	62-22175-42	62-22175-43	62-22175-44	62-22175-45	62-22175-42	62-22175-44
400,000	360,000	14	62-22175-40	62-22175-42	62-22175-43	62-22175-44	62-22175-40	62-22175-42

**PACKAGE EQUIPMENT - ORIFICE SELECTION CHART - LP**

**CAUTION:** Selection of the correct LP Orifice requires the following information for the specific installation:

- 1) Furnace Input Rating (BTU/HR)
- 2) Number of Burners
- 2) Altitude (ft.)

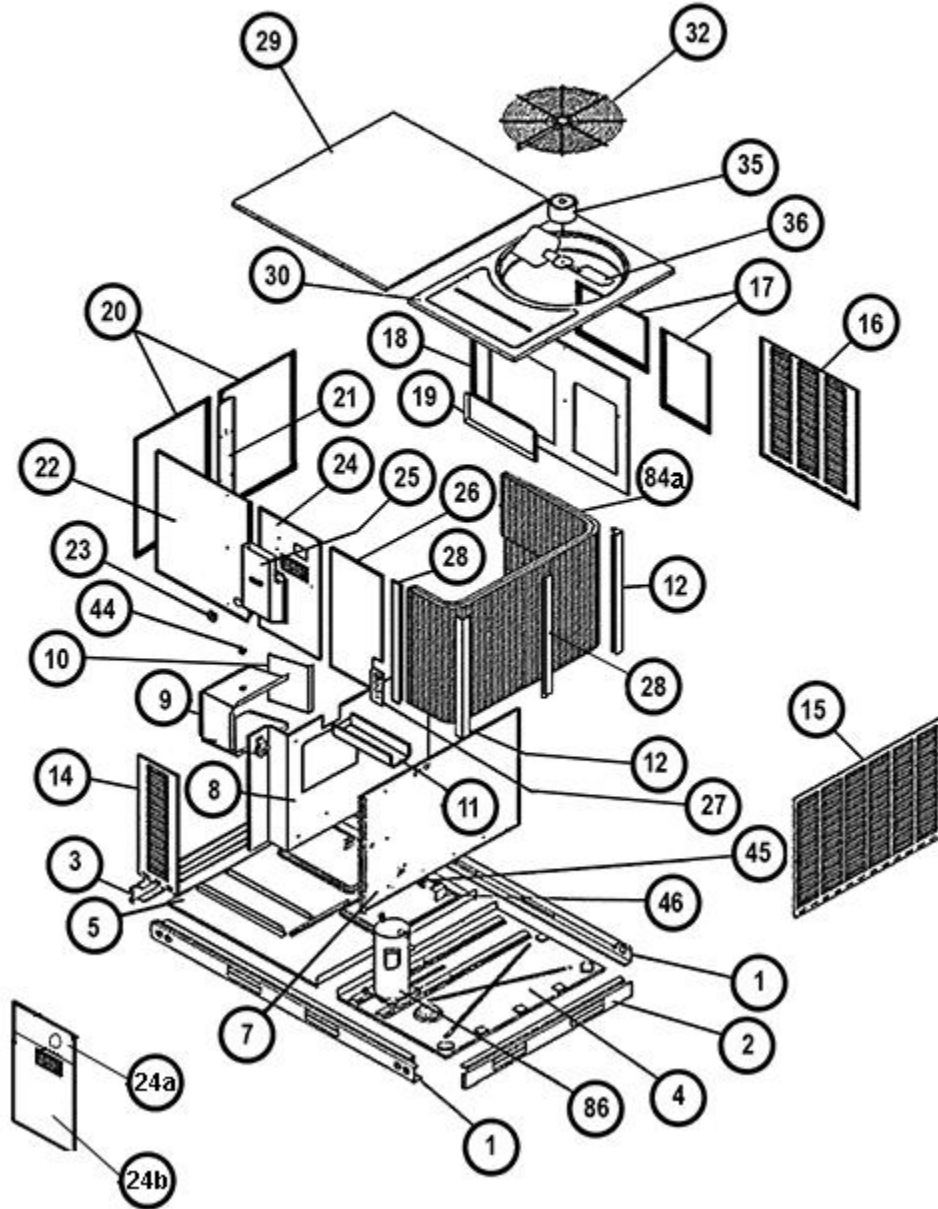
For detailed information and instructions for Orifice selection, see the Gas Furnace LP Conversion Kit Index 92-21519-47 and the latest edition of the National Fuel Gas Code Handbook, or the National Standard of Canada, Natural Gas and Propane Installation Code, CAN B149.1.

**CAUTION:** This information is provided for replacement purposes only. Conversion to LP or for operation at High Altitude should be done using the kit(s) specified on the product specification sheet for the unit.

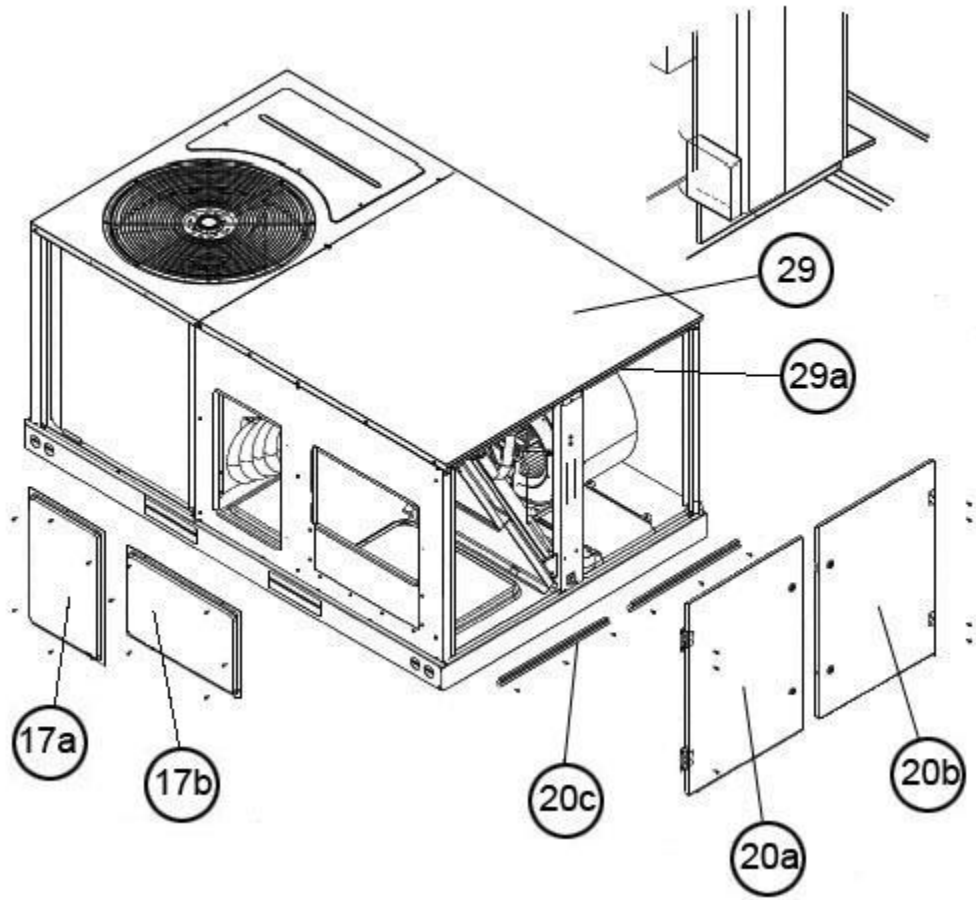
NOTE: This Orifice sizing chart is developed using the specified pressure setting of 10 in. water column instead of the 11.0 in water column used by the NFG and CANB149.1.

NOTE: Orifices supplied in the LP Conversion Kit are calculated and sized based on a heating value of 2500 BTU/cu. ft. and an elevation of 0 - 2000 ft.

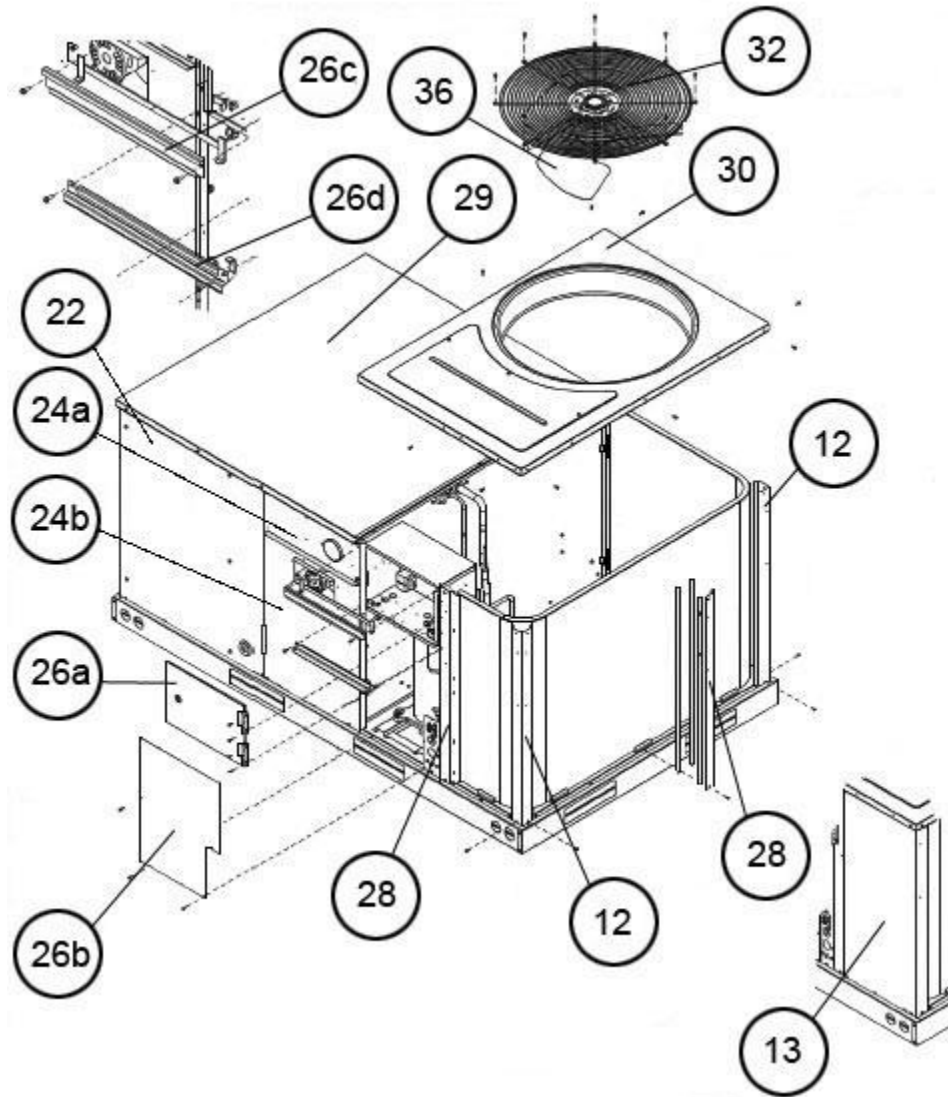
Furnace Input Rating (BTU/HR)	Canadian High Altitude Derated Input (BTU/HR)	Number of Burners	Elevation (ft.)					
			Country					
			0 - 2000 U.S.	2001 - 4000 U.S.	4001 - 6000 U.S.	8000+ U.S.	0 - 2000 Canada	2001 - 4500 Canada
40,000	36,000	2	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	62-22175-13
60,000	54,000	3	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	62-22175-13
72,000	N/A	4	62-22175-13	62-22175-57	62-22175-57	62-22175-59	62-22175-13	N/A
80,000	72,000	4	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	62-22175-13
90,000	N/A	5	62-22175-13	62-22175-57	62-22175-57	62-22175-59	62-22175-13	N/A
100,000	90,000	5	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	62-22175-13
120,000	108,000	6	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	62-22175-13
135,000	121,500	6	62-22175-54	62-22175-55	62-22175-55	62-22175-56	62-22175-54	62-22175-55
150,000	135,000	6	62-22175-54	62-22175-55	62-22175-55	62-22175-56	62-22175-54	62-22175-54
180,000	N/A	9	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	N/A
210,000	N/A	9	62-22175-54	62-22175-55	62-22175-55	62-22175-56	62-22175-54	N/A
210,000	N/A	10	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	N/A
225,000	202,500	9	62-22175-54	62-22175-55	62-22175-55	62-22175-56	62-22175-54	62-22175-54
250,000	225,000	10	62-22175-54	62-22175-55	62-22175-55	62-22175-56	62-22175-54	62-22175-54
252,000	225,000	9	62-22175-53	62-22175-54	62-22175-54	62-22175-55	62-22175-53	62-22175-54
252,000	N/A	12	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	N/A
290,000	N/A	14	62-22175-55	62-22175-55	62-22175-56	62-22175-56	62-22175-55	N/A
300,000	270,000	12	62-22175-54	62-22175-55	62-22175-55	62-22175-56	62-22175-54	62-22175-54
330,000	N/A	14	62-22175-54	62-22175-55	62-22175-55	62-22175-56	62-22175-54	N/A
350,000	315,000	14	62-22175-54	62-22175-55	62-22175-55	62-22175-56	62-22175-54	62-22175-54
400,000	360,000	14	62-22175-53	62-22175-54	62-22175-54	62-22175-55	62-22175-53	62-22175-54



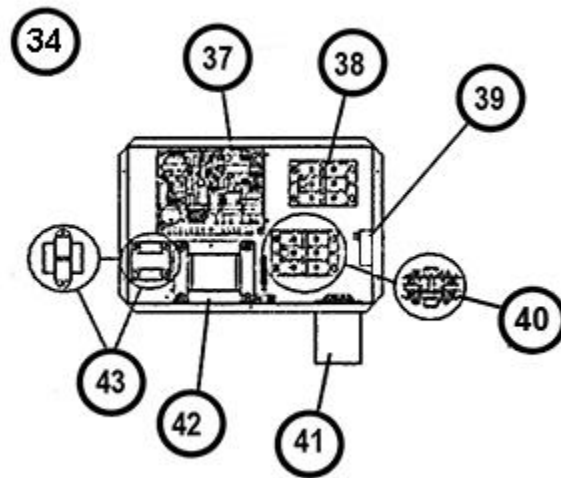
Exploded View



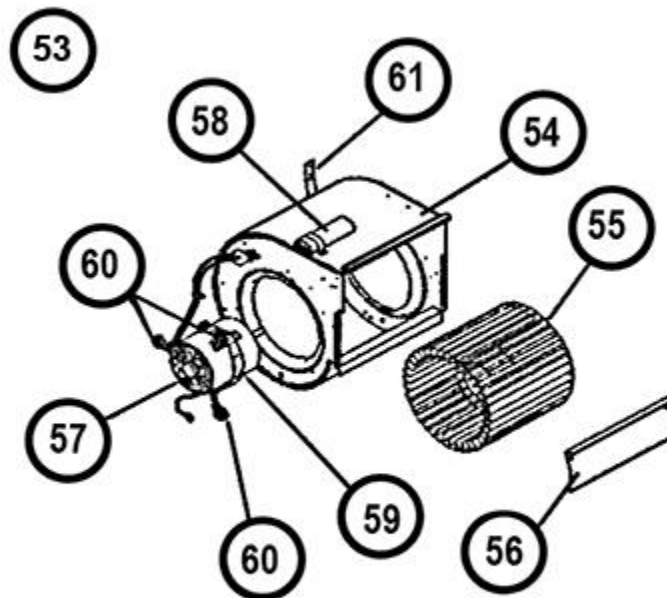
End Panel View (Hinged Panels)



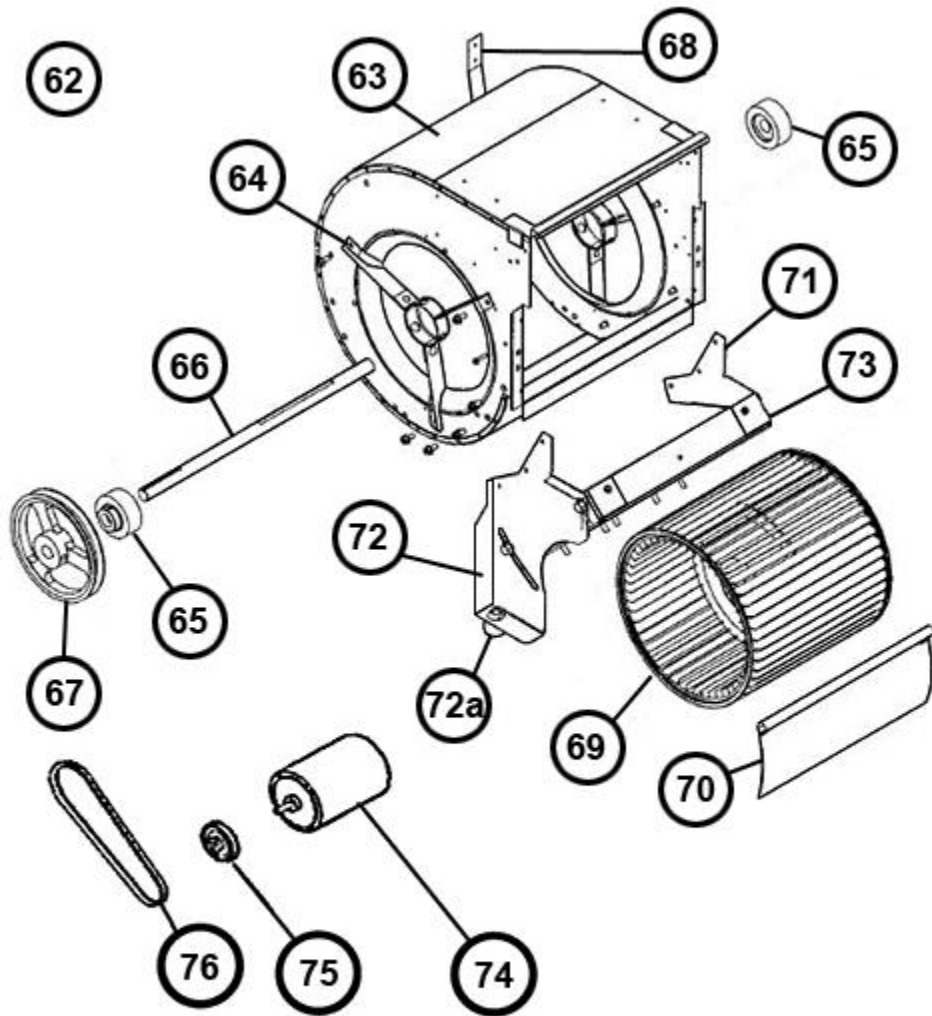
Top Panel (Hinged Panels)



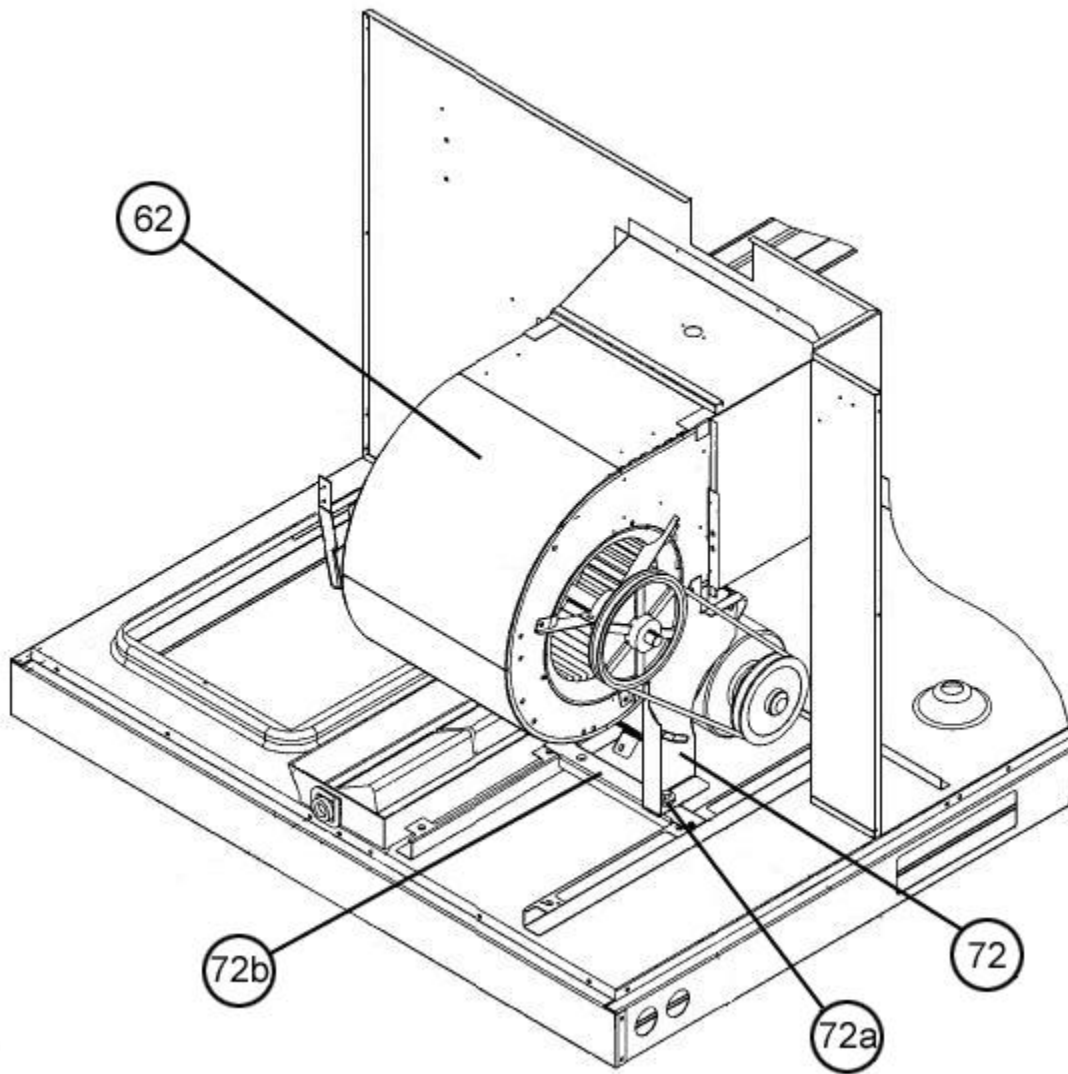
Control Box



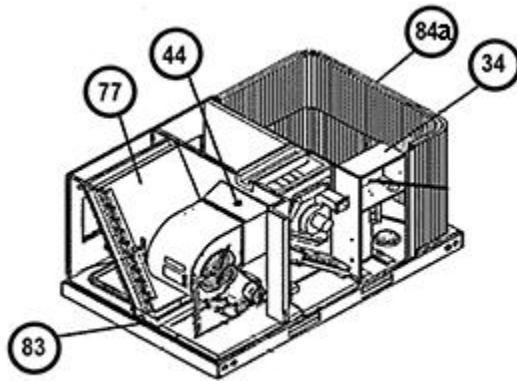
Blower Assembly - Direct Drive



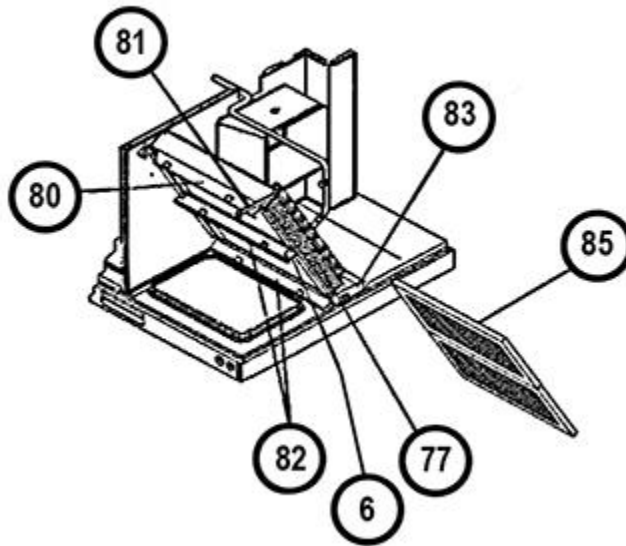
Blower Assembly - Belt Drive



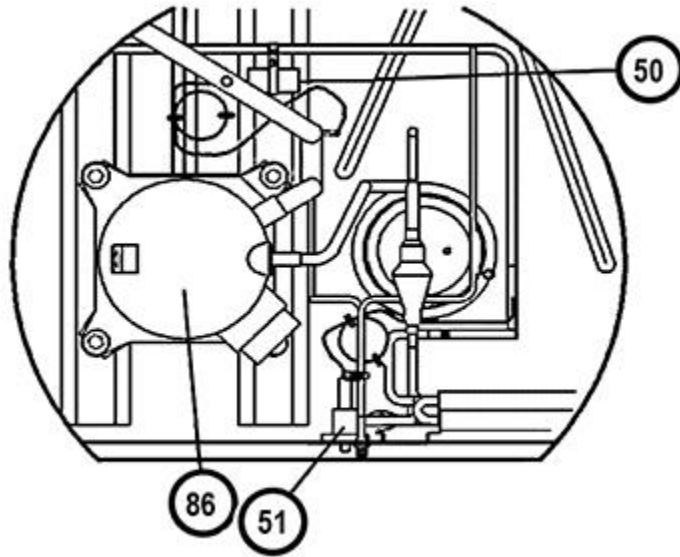
Blower Motor Mount Assembly - Belt Drive



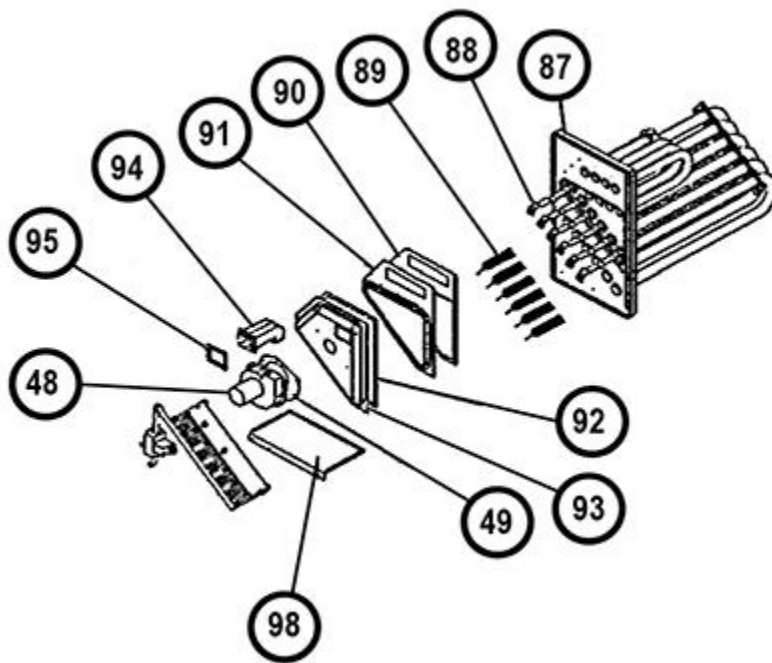
Coil Group Cut-away View



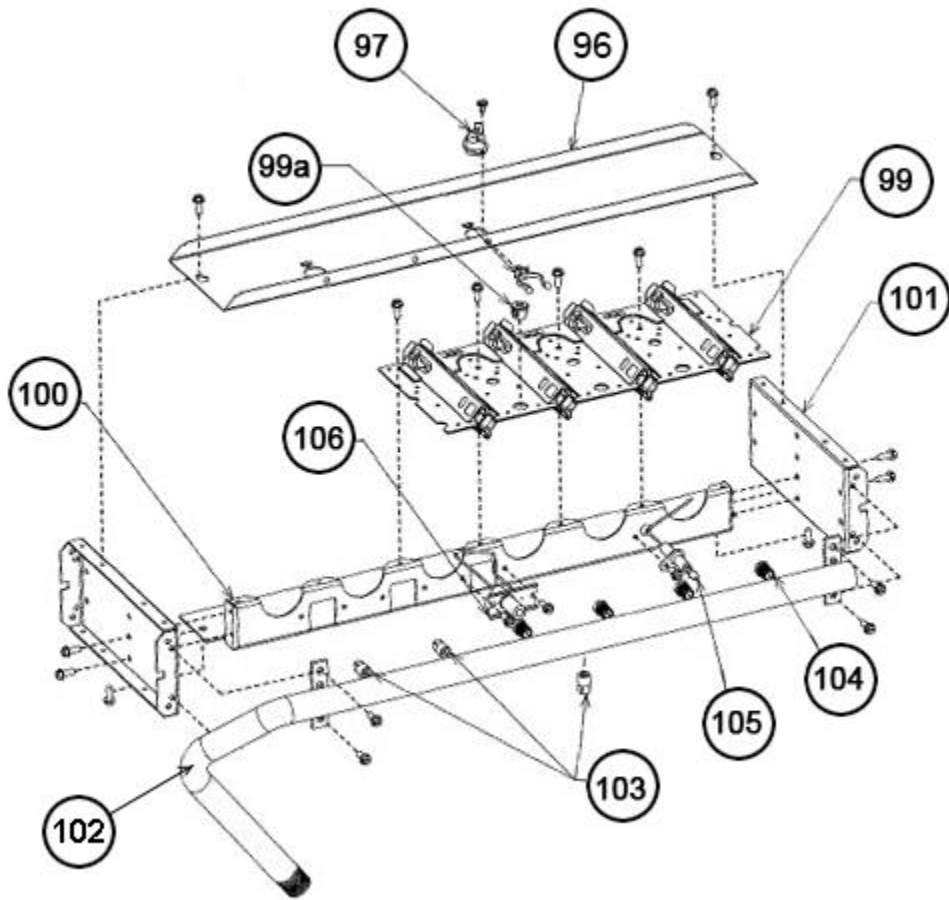
Evaporator Coil - Filter Parts



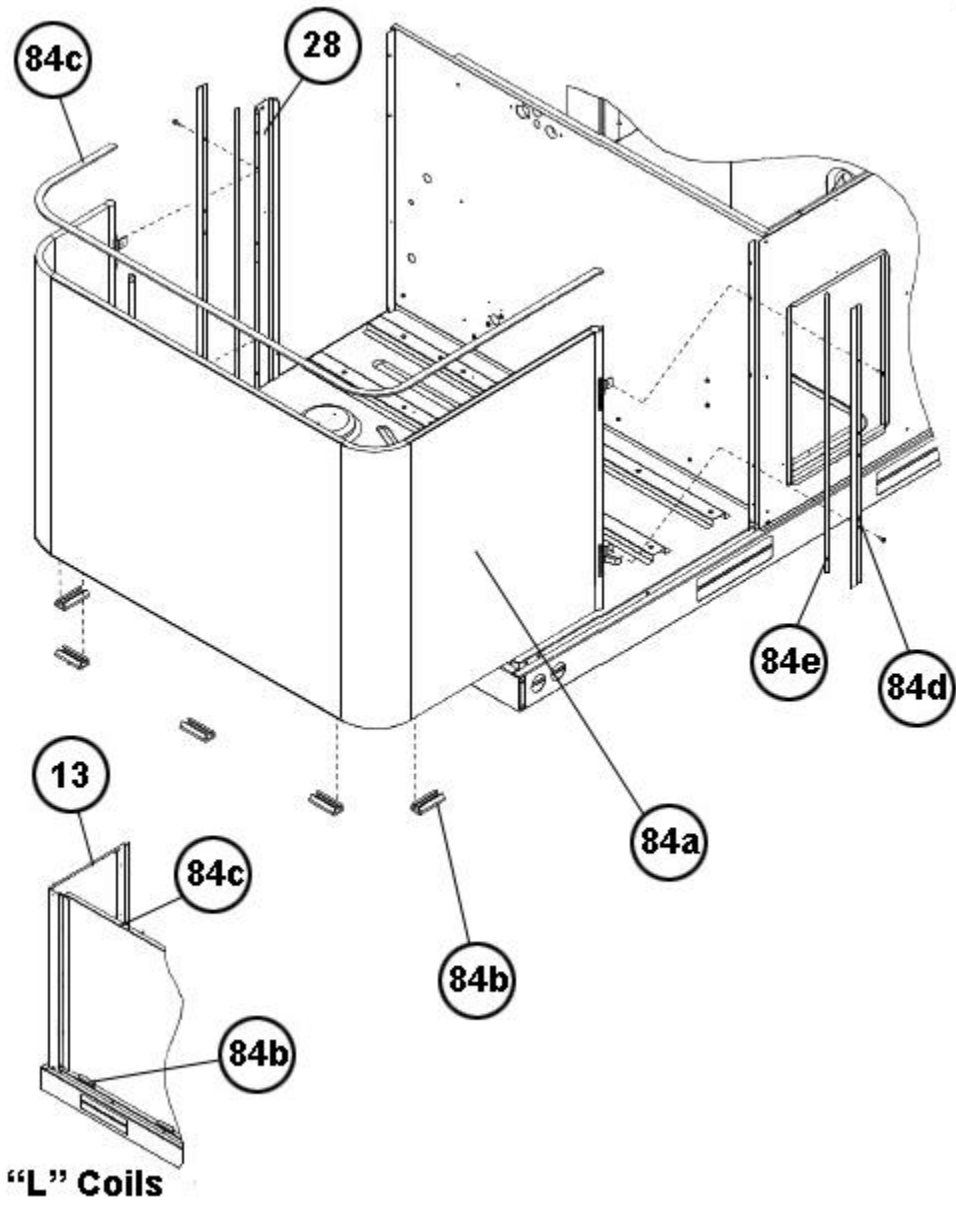
Compressor - Refrigeration Group



Heat Exchanger Assembly



One Piece Burner Assembly



**"L" Coils**

Condenser Coil Pads

# NOTES

Stk It is recommended that stock be maintained for this part.  
N/A Not Applicable  
1 Order Gas Valve for Natural Gas along with LP Conversion Kit.

**DISCLAIMER:** This document is intended to provide general replacement parts information to aid qualified service personnel in the repair of these models. The complete Model and Serial Number of the unit under repair should be specified when selecting and ordering replacement parts. Specifications and illustrations are subject to change without notice. Document 92-42800-RKPN-A supersedes all previous parts lists for these models. See <http://www.rheempartslists.net/92-42800-RKPN-A> for the latest revision of this document. The manufacturer assumes no obligation for errors or omissions. Service personnel must verify the proper and safe operation of equipment after the replacement of any original components.