



# **Dealer List Price Book**

**Prices Effective July 15, 2014**

**No Prices - Online Copy**

**Thermo Pride<sup>®</sup>**



**Spirit<sup>series</sup> by**  
Thermo Products, LLC





Thermo Pride heating and cooling products have been the name for high-quality, handcrafted, hometown values, and high-efficiency for over 65 years. Headquartered in North Judson, Indiana, with additional manufacturing facilities in North Carolina, we offer a full line of gas and oil-fired warm air furnaces and air conditioning and heat pump equipment and accessories.

**General Notes:** This book supersedes all price books prior to July 15, 2014. Prices, terms and availability are subject to change without prior notice. Terms and Conditions can be found on page 58.

**Dealer Take 3 Program:** On orders of three (3) or more motor-bearing units, freight is included, not valid for distributors. This offer is limited to the continental United States.

**Distributor Program:** Free freight on orders of 20+ units, 10+ unit fill in order within 90 days of a 20 unit order will also be free freight. All other orders will be freight collect. This offer is limited to the continental United States.

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MODEL NO.	AFUE% BECKETT	AFUE% RIELLO	BTU/H OUTPUT BECKETT	BTU/H OUTPUT RIELLO	SHIPPING WT. (lbs.)	BECKETT AF/AFG LIST PRICE	OPTIONAL RIELLO BF3 LIST PRICE
<b>OIL LOW-PROFILE HIGHBOY UNITS - DIRECT DRIVE PSC BLOWER MOTOR</b>							
OH6FA072D48 (Front)	83.3	86.1	60,000/72,000/90,000	60,000/72,000/90,000	285	\$0	\$0
OH6FA072D48 (Front with <b>Beckett NX</b> )	85.6	85.6	60,000/90,000 <b>NX</b>	N/A	285	\$0	N/A
OH8FA119D60 (Front)	85.8	86	101,000/120,000/132,000	101,000/120,000/132,000	310	\$0	\$0
<b>OIL LOWBOY UNITS - DIRECT DRIVE PSC BLOWER MOTOR</b>							
OL5-85RDBP (Rear)	85	86	88,000	85,000	410	\$0	\$0
OL5-85FDBP (Front)	85	86	88,000	85,000	410	\$0	\$0
OL6RA072D48 (Rear)	86.5	87	60,000/72,000/90,000	60,000/72,000/90,000	250	\$0	\$0
OL6FA072D48 (Front)	86.5	87	60,000/72,000/90,000	60,000/72,000/90,000	250	\$0	\$0
OL11-105RDBP (Rear)	85	83	104,000	101,000	500	\$0	\$0
OL11-105FDBP (Front)	85	83	104,000	101,000	500	\$0	\$0
OL16-125RDBP (Rear)	85	85	129,000-142,000	129,000-142,000	560	\$0	\$0
OL16-125FDBP (Front)	85	85	129,000-142,000	129,000-142,000	560	\$0	\$0
OL20-151RD (Rear)	85	85	153,000	153,000	600	\$0	\$0
OL20-151FD (Front)	85	85	153,000	153,000	600	\$0	\$0
<b>OIL LOWBOY UNITS - BELT DRIVE BLOWER MOTOR</b>							
OL33-200R (Rear)	81.5	N/A	200,000	N/A	1025	\$0	N/A
OL33-200F (Front)	81.5	N/A	200,000	N/A	1025	\$0	N/A
OL37-250R (Rear)	82	N/A	250,000	N/A	1120	\$0	N/A
OL37-250F (Front)	82	N/A	250,000	N/A	1120	\$0	N/A
OL39-320R (Rear)	81.3	N/A	320,000	N/A	1150	\$0	N/A
OL39-320F (Front)	81.3	N/A	320,000	N/A	1150	\$0	N/A
<b>OIL HORIZONTAL/COUNTERFLOW UNITS - DIRECT DRIVE PSC BLOWER MOTOR</b>							
OD6RA072D48 (Rear)	85.7	85.7	60,000/72,000/90,000	60,000/72,000/90,000	250	\$0	\$0
OD6FA072D48 (Front)	85.7	85.7	60,000/72,000/90,000	60,000/72,000/90,000	250	\$0	\$0
OT11-105RBP (Rear, horizontal only)	83	83	101,000	101,000	445	\$0	\$0
OT11-105FBP (Front, horizontal only)	83	83	101,000	101,000	445	\$0	\$0
OT16-125RBP (Rear, horizontal only)	83	83	125,000	125,000	500	\$0	\$0
OT16-125FBP (Front, horizontal only)	83	83	125,000	125,000	500	\$0	\$0
<b>THE PREMIERE OIL FURNACES BELOW HAVE AN ECM BLOWER MOTOR.</b>							
<b>OIL CONDENSING FURNACE - OHC95 HIGHBOY</b>							
OHCFA072DV4R	95	N/A	72,000	N/A	295	N/A	\$0
<b>PREMIERE SERIES - LOW-PROFILE HIGHBOY UNITS</b>							
OH6FA072DV4 (Front)	83.3	86.1	60,000/72,000/90,000	60,000/72,000/90,000	280	\$0	\$0
OH6FA072DV4 (Front with <b>Beckett NX</b> )	85.6	N/A	60,000/72,000/90,000	N/A	280	\$0	N/A
OH8FA119DV5 (Front)	85.8	86	101,000/120,000/132,000	101,000/120,000/132,000	310	\$0	\$0
<b>PREMIERE SERIES - LOW-PROFILE LOWBOY UNITS</b>							
OL6RA072DV5 (Rear)	86.5	87.7	60,000/72,000/90,000	60,000/72,000/90,000	250	\$0	\$0
OL6FA072DV5 (Front)	86.5	87.7	60,000/72,000/90,000	60,000/72,000/90,000	250	\$0	\$0
<b>PREMIERE SERIES - LOWBOY UNITS</b>							
OL11-105RDBE (Rear)	85	85	105,000	105,000	500	\$0	\$0
OL11-105FDBE (Front)	85	85	105,000	105,000	500	\$0	\$0
OL16-125RDBE (Rear)	85	85	125,000	125,000	560	\$0	\$0
OL16-125FDBE (Front)	85	85	125,000	125,000	560	\$0	\$0
OL20-151RDE (Rear)	85	85	153,000	153,000	600	\$0	\$0
OL20-151FDE (Front)	85	85	153,000	153,000	600	\$0	\$0
<b>PREMIERE SERIES - OD6 COUNTERFLOW/HORIZONTAL</b>							
OD6RA072DV5 (Rear)	85.7	85.7	60,000/72,000/90,000	60,000/72,000/90,000	250	\$0	\$0
OD6FA072DV5 (Front)	85.7	85.7	60,000/72,000/90,000	60,000/72,000/90,000	250	\$0	\$0
<b>2-STAGE RIELLO OIL BURNER MODELS WITH ECM BLOWER MOTOR</b>							
<b>HIGHBOY UNITS WITH 2-STAGE RIELLO BURNER AND ECM BLOWER MOTOR</b>							
OH6FX072DV4R (Front) 2-Stage Oil w/Riello Burner	86.4	87	74,000-89,000 High 61,500-72,000 Low	74,000-89,000 High 61,500-72,000 Low	265	N/A	\$0
<b>OD6 COUNTERFLOW/HORIZONTAL WITH 2-STAGE RIELLO BURNER AND ECM BLOWER MOTOR</b>							
OD6RX072DV5R (Rear) OD6 w/2Stage Riello Burner	N/A	85-86	N/A	74,000-89,000 High 61,500-72,000 Low	250	N/A	\$0
OD6FX072DV5R (Front) OD6 w/2-Stage Riello Burner	N/A	85-86	N/A	74,000-89,000 High 61,500-72,000 Low	250	N/A	\$0

Note: All AFUE ratings vary depending on firing rate and burner choice. See oil product brochure for details.

For Energy Star qualified units, go to [www.energystar.gov](http://www.energystar.gov).

## Oil Accessories

DESCRIPTION	PART NO.	FURNACE or ACCESSORY MODEL	SHIPPING WT. (lbs.)	LIST PRICE
4" Clean Out Assembly (Cover, Gasket, T-Bar, Nut) - Pair	AOPS7586	OC2-11, OH2-16, OL2-39, OT5-16	2	\$0
Clean Out Plug Assembly - Each	S00S4456	OH6, OD6F, OL6, OH8	1	\$0
Clean Out Plug Assembly - Each	S00S4489	OD6R Only	1	\$0
D6 Base	D6-BASE	OD6	36	\$0
D6 Cottage Base	D6COT-BASE	OD6	46	\$0
Optional Fan Timer	AOPS7433	Only used with models using a combination fan limit control	2	\$0
Combustion Air Intake Hood Kit	AOPS7402	General Application	3	\$0
Field Direct Vent Termination Kit (includes vent hood & 15' flexible vent pipe)	AOPS8393	OH6, OL6 & OD6	41	\$0
Field Direct Vent Termination Kit (includes vent hood & 15' flexible vent pipe)	AOPS8414	OH8	42	\$0
Sidewall Vent Accessory Kit for <b>Beckett*</b> Burner	AOPS8394	OH6, OH8, OL6, & OD6	4	\$0
Sidewall Vent Accessory Kit for <b>Beckett NX*</b> Burner	AOPS8412	OH6	4	\$0
Sidewall Vent Accessory Kit for <b>Riello*</b> Burner	AOPS8395	OH6, OH8, OL6, & OD6	3	\$0
Oil Heat Exchanger Cleaning Brush	370193	All Oil	1	\$0
Blocked Vent Kit	AOPS2687	OH6, OH8	2	\$0
Combustion Air Kit for combustion air only w/Beckett AF/AFG burner	AOPS8397	OH8, OH6, OD6, OL5, OL6, OL11	6	\$0
Combustion Air Kit for combustion air only w/Beckett NX Burner	AOPS8413	OH6	6	\$0
Combustion Air Kit for combustion air only w/Riello Burner	AOPS8416	OH6, OH8, OL6, & OD6	6	\$0
2 Line System Kit for Riello	380705	Used on BF3/BF5 burner	1	\$0
* Required when using Field Direct Vent Termination Kit				
<b>POWER SIDEWALL VENT SYSTEM</b>				
Power Venter	370178	Additional adapter kit required (see below)	40	\$0
<b>**VENT ADAPTER KITS</b> (Required with above vent system, for use with Beckett AFG burners only)				
Vent Adapter Kit 5/11 Series	PVKE	Contents: Burner Box PVB-2 & 5FC Chamber	31	\$0
Vent Adapter Kit 16/20 Series	PVKF	Contents: Burner Box PVB-2 & 16FC Chamber	31	\$0
Vent Adapter Kit T11 Series	PVKG	Contents: Burner Box PVB-3 & 5FC Chamber	31	\$0
Vent Adapter Kit T16 Series	PVKH	Contents: Burner Box PVB-3 & 16FC Chamber	31	\$0
5/11, 16/20 Series	PVB-2	Burner Box and Intake Hood	14	\$0
T11, T16 Series	PVB-3	Burner Box and Intake Hood	7	\$0
5/11 & T11 Series	5FC	Fiber Chamber	11	\$0
16/20 & T16 Series	16FC	Fiber Chamber	15	\$0

### Oil Accessories Cont.

DESCRIPTION	PART NO.	FURNACE or ACCESSORY MODEL	SHIPPING WT. (lbs.)	LIST PRICE	
<b>DIRECT DRIVE CONVERSION KITS</b>					
Conversion Kit 1/2 HP	4046ADDK	OL5-OL11	45	\$0	
Conversion Kit 3/4 HP	4044DDK	OL5-OL20	54	\$0	
Conversion Kit 1/3 HP	4049DDK	OH3	40	\$0	
Conversion Kit 1/2 HP	4050ADDK	OH5-OH11	46	\$0	
Conversion Kit 3/4 HP	4050DDK	OH5-OH11	51	\$0	
<b>MOTOR UPGRADE KIT</b>					
Motor Upgrade Kit	AOPS7347	1/2 to 3/4 HP, used for OC5, OL5, OL11, OT11 for 4 Ton AC	24	\$0	
<b>ECM CONVERSION KITS</b>					
Direct Drive ECM Blower Conversion Kit	AOPS7463	OH2 w/DD PSC or BD blower	45	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7464	OH5 w/DD PSC or BD blower	45	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7471	OH6 w/DD PSC blower	50	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7496	OD6 w/DD PSC blower	50	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7495	OH8 w/DD PSC blower	50	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7465	OH11 w/DD PSC or BD blower	45	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7466	OL2 w/DD PSC or BD blower	45	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7467	OL5 w/DD PSC or BD blower	45	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7468	OL11 w/DD PSC or BD blower	45	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7475	OL16 w/DD PSC or BD blower	50	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7476	OL20 w/DD PSC or BD blower	50	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7469	OC2 w/DD PSC or BD blower	45	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7470	OC5 w/DD PSC or BD blower	45	\$0	
Direct Drive ECM Blower Conversion Kit	AOPS7479	OH16 w/DD PSC or BD blower	50	\$0	
<b>FILTER RACKS (HINGED FRAMES, LESS FILTERS)</b>					
DESCRIPTION	FURNACE MODEL	PART NO.	DIMENSIONS	SHIPPING WT. (lbs)	LIST PRICE
Filter Rack	OH2, OH3	AOPS8384	16 x 20 inches	6	\$0
Filter Rack	OH5, OH6, OH11	AOPS7547	16 x 25 inches	6	\$0
Filter Rack	OL5	AOPS8385	20 x 20 inches	4	\$0
Filter Rack	OL11	AOPS8386	20 x 25 inches	4	\$0
Filter Rack	OH8, OH16	AOPS7375	20 x 25 x 6 inches	4	\$0



## Gas Furnaces

MODEL NO.	AFUE%	MAXIMUM A/C CAPACITY (tons)	BTU/H INPUT	SHIPPING WT. (lbs.)	LIST PRICE
<b>GAS UPFLOW MODELS</b>					
<b>HIGH EFFICIENCY CONDENSING 2-STAGE ECM VARIABLE SPEED UPFLOW</b>					
CHX3-75N	94.5	3.5	75,000/52,500	200	\$0
CHX3-100N	94.5	4	100,000/70,000	230	\$0
CHX3-125N	95	5	125,000/87,500	248	\$0
<b>CONDENSING HIGH EFFICIENCY UPFLOW</b>					
CHB1-50N	95	2	50,000	185	\$0
CHB1-75N	95.1	3.5	75,000	200	\$0
CHB1-100N	95	4	100,000	225	\$0
CHB1-125N	93	5	125,000	243	\$0
<b>GAS COUNTERFLOW/HORIZONTAL</b>					
<b>HIGH EFFICIENCY 2-STAGE ECM VARIABLE SPEED COUNTERFLOW/HORIZONTAL</b>					
CDX3-75N	92.6	3.5	75,000/56,250	210	\$0
CDX3-100N	92.6	4	100,000/75,000	240	\$0
CDX3-125N	92.3	5	125,000/93,750	258	\$0
<b>HIGH EFFICIENCY COUNTERFLOW/HORIZONTAL</b>					
CDB1-50N	91.5	2	50,000	195	\$0
CDB1-75N	92	3.5	75,000	210	\$0
CDB1-100N	92.5	4	100,000	235	\$0
CDB1-125N	92	5	125,000	253	\$0
All above gas furnaces supplied as natural gas with a propane kit included.					
For Energy Star qualified units, go to <a href="http://www.energystar.gov">www.energystar.gov</a> .					
<b>POWER GAS LOWBOY</b>					
MODEL NO.	AFUE%		BTU/H INPUT	SHIPPING WT. (lbs.)	LIST PRICE
PGL20-180RDN/P	79.2		180,000	600	\$0
PGL20-180FDN/P	79.2		180,000	600	\$0
PGL33-250RN/RP	79.3		250,000	1025	\$0
PGL33-250FN/FP	79.3		250,000	1025	\$0
PGL37-312RN/RP	79.8		312,500	1120	\$0
PGL37-312FN/FP	79.8		312,500	1120	\$0
PGL39-400RN/RP	79.8		400,000	1150	\$0
PGL39-400FN/FP	78.3		400,000	1150	\$0
The Power Gas Lowboy model furnaces ship from Denton, NC only. Contact Customer Service at 1-800-348-5130 for lead times.					

**Model Codes:**

X = Condensing 2-Stage/ECM Variable Speed Blower Motor  
 C = Condensing  
 H = Highboy  
 PG = Power Gas

GMD = Mobile Home/Cottage  
 CMA = Condensing Mobile Home/Cottage  
 L = Lowboy  
 R = Rear Flue

N = Natural Gas  
 P = Propane Gas  
 D = Dual Poise (Downflow/Horizontal)  
 F = Front Flue

### Gas Accessories

DESCRIPTION		PART NO.	USE WITH	SHIPPING WT. (lbs.)	LIST PRICE
Concentric Vent Kit - 2"		AOPS7488	CHB1/CDB1-50 or -75, CHX3/CDX3-75	11	\$0
Concentric Vent Kit - 3"		AOPS7489	CHB1/CDB1/CHX3/CDX3-100 or -125	11	\$0
Sidewall Vent Cap		370191	CHX3, CDX3, CHB1, CDB1	2	\$0
VisionPro 8000 T-Stat		350199	All	2	\$0
Programmable FocusPro 6220D T-Stat		350164	All	2	\$0
Programmable VisionPro IAQ T-Stat		350165	All	2	\$0
LP Conversion Kit		AOPS7664	CHB1, CDB1	1	\$0
Nat. Conversion Kit		AOPS7665	CHB1, CDB1, CMA, CMC	1	\$0
Neutralizer Kit		320095	CHX3, CDX3, CHB1, CDB1, CMA, CMC	6	\$0
Mini Condensate Pump		350224	CHX3, CDX3, CHB1, CDB1, CMA, CMC	5	\$0
50DA Base		50DA-Base	CDX3-75, CDB1-50/75	11	\$0
100CA Base		100CA-Base	CDB1-100, CDX3-100	11	\$0
125CA Base		125CA-Base	CDB1-125, CDX3-125	12	\$0
<b>CONVERSION BURNERS FROM OIL TO POWER GAS</b>					
Conversion Burner		PG-80N/P	OC2, OH2, OL2	35	\$0
Conversion Burner		PG-100N/P	OC5, OH5, OL5, OT5	35	\$0
Conversion Burner		PG-803N/P	OH3	35	\$0
Conversion Burner		PG-125N/P	OH11, OL11, OT11	35	\$0
Conversion Burner		PG-160N/P	OL16, OT16, OH16	35	\$0
Conversion Burner		PG-180N/P	OL20	35	\$0
Conversion Burner		HSG400N/P-33	OL33	50	\$0
Conversion Burner		HSG-400N/P-37	OL37	50	\$0
Conversion Burner		HSG-400N/P-39	OL39	50	\$0
Conversion Burner		380642	OMC	35	\$0
Conversion Burner		AOPS8420	OMD	35	\$0
Conversion Burner - Carlin EZGas Pro Burner, Nat. Gas 70,000 Input		PG6-070N	OD6, OH6, OL6	35	\$0
Conversion Burner - Carlin EZGas Pro Burner, LP Gas 70,000 Input		PG6-070P	OD6, OH6, OL6	35	\$0
Conversion Burner - Carlin EZGas Pro Burner, Nat. Gas 85,000 Input		PG6-085N	OD6, OH6, OL6	35	\$0
Conversion Burner - Carlin EZGas Pro Burner, LP 85,000 Input		PG6-085P	OD6, OH6, OL6	35	\$0
Conversion Burner - Carlin EZGas Pro Burner, Nat. Gas 106,000 Input		PG6-106N	OD6, OH6, OL6	35	\$0
Conversion Burner - Carlin EZGas Pro Burner, LP Gas 106,000 Input		PG6-106P	OD6, OH6, OL6	35	\$0
<b>FILTER RACKS (HINGED FRAMES, LESS FILTERS)</b>					
DESCRIPTION	FURNACE MODEL	PART NO.	DIMENSIONS (in.)	SHIPPING WT. (lbs.)	LIST PRICE
Filter Rack	CHX3-75, CHX3-100, CHB1-50, CHB1-75, CHB1-100	AOPS7547	16 x 25 x 1	6	\$0
Filter Rack	General Application	AOPS8386	20 x 25 x 1	6	\$0
Filter Rack	CHB1-125, CHX3-125, OH8	AOPS7375	20 x 25 x 6	12	\$0
<b>GAS FURNACE PARTS KITS</b>					
DESCRIPTION	PART NO.		SHIPPING WT. (lbs.)	LIST PRICE	
CHX1/CDX1 Parts Kit	AOPS7428		19	\$0	
CHX3/CDX3 Parts Kit	AOPS7504		19	\$0	
CHB1/CDB1 Parts Kit	AOPS7429		19	\$0	

## Mobile Home/Cottage Furnaces Accessories

MODEL NO.	AFUE%	BTU/H OUTPUT	SHIPPING WT. (lbs.)	LIST PRICE
<b>OIL MOBILE HOME/COTTAGE FURNACES</b>				
OME-72D36 (with Beckett AFG Burner)	86	60,000/70,000	210	\$0
<b>GAS MOBILE HOME/COTTAGE FURNACES</b>				
GMD1-60N	81.6	49,000	150	\$0
GMD1-80N	81	65,000	162	\$0
CMA3-50D36	95	48,000	175	\$0
CMA3-75D36	95	72,000	185	\$0
CMC1-50D36N with PSC blower motor and integrated coil cabinet	95	48,000	195	\$0
CMC1-75D36N with PSC blower motor and integrated coil cabinet	95	72,000	205	\$0
CMC1-50DV3N with ECM blower motor and integrated coil cabinet	95	48,000	195	\$0
CMC1-75DV3N with ECM blower motor and integrated coil cabinet	95	72,000	205	\$0
<b>MOBILE HOME ACCESSORIES</b>				
DESCRIPTION	PART NO.	FURNACE or ACCESSORY MODEL	SHIPPING WT. (lbs)	LIST PRICE
70 Base	70-BASE	OME, GMD, CMA	25	\$0
4" Stainless Steel Vent Pipe (34" long)	VP-1	OME, GMD	6	\$0
1' Roof Jack	TRJ-1	OME, GMD	30	\$0
2' Roof Jack	TRJ-2	OME, GMD	30	\$0
3' Roof Jack	TRJ-3	OME, GMD	36	\$0
Slope Adapter for roof pitch 2-1/2"—12"	TSA-25	OME, GMD, CMA, CMC	8	\$0
Slope Adapter for roof pitch 3-1/2"—12"	TSA-30	OME, GMD, CMA, CMC	8	\$0
Concentric Vent Kit	AOPS7483	CMA, CMC	20	\$0
Mini Condensate Pump	350224	CMA, CMC	3	\$0
Dual Pipe Flashing Kit	AOPS7484	CMA, CMC	10	\$0
Adapter used with Concentric Vent Kit and Coleman/Miller Roof Jack	AOPS7500	CMA, CMC used with AOPS7483 only	2	\$0
Combustion Air Intake Hood	AOPS7402	OME, GMD	3	\$0
Blocked Vent Kit (Canadian Applications)	AOPS2686	OME	2	\$0
Roof Jack Combustion Air Kit	AOPS7512	OME	16	\$0
Offset Vent Kit for Miller	AOPS7518	OME	42	\$0
Cottage Base	01COT-BASE	OME, GMD, CMA	35	\$0
LP Conversion Kit	AOPS7685	GMD	1	\$0
LP Conversion Kit	AOPS7742	CMA, CMC	1	\$0
Nat. Conversion Kit	AOPS7686	GMD	1	\$0
Nat. Conversion Kit	AOPS7665	CMA, CMC	1	\$0
High Altitude Orifice Kit - 2001-4500 ft	AOPS7732	CMA, CMC	1	\$0
High Altitude Orifice Kit - 4501-6500 ft	AOPS7733	CMA, CMC	1	\$0
High Altitude Orifice Kit - 6501-8500 ft	AOPS7734	CMA, CMC	1	\$0
OMC/OMD Parts Kit	AOPS2675	OMC & OMD	30	\$0
OME Parts Kit	AOPS2690	OME	19	\$0
GMD1 Parts Kit	AOPS7675	GMD	19	\$0
CMA/CMC Parts Kit	AOPS7719	CMA, CMC	19	\$0
GMD1-80N Upgrade Blower Kit for 3 Ton AC	AOPS2677	GMD1-80	42	\$0
Neutralizing Kit	320095	CMA, CMC	6	\$0

## Air Conditioning Condensers

Thermo Pride Air Conditioning units come with a 10-year parts warranty, 10-year compressor and coil Peace of Mind Warranty. The Premiere XT and LX-14 Series have an additional Peace of Mind Plus Warranty. The unit will be replaced if the compressor fails within the first 5 years (LX-14 Series) or within the first 10 years (Premiere XT Series). Dry R22 condensers come with 5-year warranty on compressor, coil, and parts. See warranties for details.



MODEL NO.	MAXIMUM CAPACITY (TONS)	LINE SET PART NO.	SHIPPING WEIGHT (lbs.)	LIST PRICE	
<b>LX-13 SERIES 13+ SEER AIR CONDITIONING - 208/230 SINGLE PHASE, 60 Hz</b>					
TCJD18S41S3	1.5	LS01E <sup>1</sup>	97	\$0	
TCJD24S41S3H	2.0	LS01E	129	\$0	
TCJD30S41S3H	2.5	LS01E	131	\$0	
TCJD36S41S3H	3.0	LS01E	145	\$0	
TCJD42S41S4H	3.5	LS02E	164	\$0	
TCJD48S41S3H	4.0	LS02E	173	\$0	
TCJD60S41S4	5.0	LS02E	195	\$0	
<b>LX-13 SERIES - THREE PHASE SPECIAL ORDER, CALL FOR LEAD TIMES</b>					
<b>DRY R22, LX-13 SERIES 13+ SEER DRY R22 AIR CONDITIONING</b>					
GCGD18S21S2X	1.5	LS01E <sup>1</sup>	130	\$0	
GCGD24S21S2X	2.0	LS01E	130	\$0	
GCGD30S21S2	2.5	LS01E	150	\$0	
GCGD36S21S2	3.0	LS01E	160	\$0	
GCGD42S21S2	3.5	LS02E	175	\$0	
GCGD48S21S2	4.0	LS02E	176	\$0	
GCGD60S21S2X	5.0	LS02E	200	\$0	
<b>LX-14 SERIES 14.5+ SEER AIR CONDITIONING</b>					
TCJF18S41S3	1.5	LS01E	125	\$0	
TCJF24S41S3	2.0	LS01E	128	\$0	
TCJF30S41S3	2.5	LS01E	130	\$0	
TCJF36S41S3	3.0	LS01E	145	\$0	
TCJF42S41S3	3.5	LS02E	172	\$0	
TCJF48S41S4	4.0	LS02E	208	\$0	
TCJF60S41S4	5.0	LS02E	231	\$0	
<b>LX-14 SERIES - E-COAT SEACOAST APPLICATIONS</b>					
TCJF18S41S3E	1.5	LS01E	125	\$0	
TCJF24S41S3E	2.0	LS01E	128	\$0	
TCJF30S41S3E	2.5	LS01E	130	\$0	
TCJF36S41S3E	3.0	LS01E	145	\$0	
TCJF42S41S3E	3.5	LS02E	172	\$0	
TCJF48S41S4E	4.0	LS02E	208	\$0	
TCJF60S41S4E	5.0	LS02E	231	\$0	
<b>PREMIERE XT SERIES 16+ SEER AIR CONDITIONING</b>					
AL6B024F3C	2.0	LS01E	159	\$0	
AL6B030F3C	2.5	LS01E	166	\$0	
AL6B036F4C	3.0	LS01E	192	\$0	
AL6B042F3C	3.5	LS02E	209	\$0	
AL6B048F4C	4.0	LS02E	250	\$0	
AL6B060F3C	5.0	LS02E	235	\$0	
PART NO.	DESCRIPTION	LIQUID/VAPOR	LENGTH (FEET)	SHIPPING WEIGHT (lbs.)	LIST PRICE
<b>LINE SETS</b>					
LS01E-30	Line Set	3/8, 3/4	30	14	\$0
LS02E-30	Line Set	3/8, 7/8	30	20	\$0
LS01E-50	Line Set	3/8, 3/4	50	20	\$0
LS02E-50	Line Set	3/8, 7/8	50	28	\$0
PART NO.	DIMENSIONS L x W x H (in.)	HEAT PUMP APPLICATION	SHIPPING WEIGHT (lbs.)	LIST PRICE	
<b>A/C CONDENSER PAD</b>					
400367	36 x 36 x 3	LX Series	25	\$0	
400396	36 x 48 x 3	Premiere XT Series	30	\$0	
PART NO.	APPLICATION	SHIPPING WEIGHT (lbs.)	LIST PRICE		
<b>LOW AMBIENT KIT</b>					
S1-2LA06700424	AC/HP's with PSC condenser fan motor	5	\$0		

<sup>1</sup> Requires field adaption to line set.

# Heat Pumps

Thermo Pride Heat Pumps come with a 10-year parts warranty, 10-year compressor and coil Peace of Mind Warranty. The Premiere XT and LX-14 Series have an additional Peace of Mind Plus Warranty. The unit will be replaced if the compressor fails within the first 5 years (LX-14 Series) or within the first 10 years (Premiere XT Series). See warranty for details.



MODEL NO.	MAXIMUM CAPACITY (TONS)	HEATING HSPF (UP TO)	LINE SET PART NO.	SHIPPING WEIGHT (lbs.)	LIST PRICE
<b>LX-13 SERIES 13+ SEER HEAT PUMPS - 208/230 SINGLE PHASE, 60 Hz</b>					
THJD18S41S3	1.5	8.3	LS01E	172	\$0
THJD24S41S4	2.0	9.0	LS01E	194	\$0
THJD30S41S4	2.5	9.0	LS01E	206	\$0
THJD36S41S4	3.0	9.0	LS01E	218	\$0
THJD42S41S4	3.5	9.0	LS02E	218	\$0
THJD48S41S4	4.0	9.0	LS02E	285	\$0
THJD60S41S4	5.0	9.0	LS02E	284	\$0
<b>LX-13 SERIES - THREE PHASE SPECIAL ORDER, CALL FOR LEAD TIMES</b>					
<b>LX-14 SERIES 14.5+ SEER HEAT PUMPS</b>					
THJF18S41S3	1.5	9.0	LS01E	145	\$0
THJF24S41S3	2.0	9.0	LS01E	145	\$0
THJF30S41S3	2.5	9.0	LS01E	176	\$0
THJF36S41S4	3.0	9.0	LS01E	193	\$0
THJF42S41S3	3.5	9.0	LS02E	198	\$0
THJF48S41S5	4.0	9.0	LS02E	248	\$0
THJF60S41S3	5.0	9.0	LS02E	290	\$0
<b>PREMIERE XT SERIES 16+ SEER HEAT PUMPS</b>					
HL6B024F3C	2.0	8.5	LS01E	199	\$0
HL6B030F3C	2.5	9.0	LS01E	228	\$0
HL6B036F3C	3.0	9.0	LS01E	230	\$0
HL6B042F4C	3.5	9.0	LS02E	234	\$0
HL6B048F3C	4.0	9.0	LS02E	283	\$0
HL6B060F3C	5.0	9.0	LS02E	298	\$0
PART NO.	DESCRIPTION	LIQUID/VAPOR	LENGTH (ft.)	SHIPPING WEIGHT (lbs.)	LIST PRICE
<b>LINE SETS</b>					
LS01E-30	Line Set	3/8, 3/4	30	14	\$0
LS02E-30	Line Set	3/8, 7/8	30	20	\$0
LS01E-50	Line Set	3/8,3/4	50	20	\$0
LS02E-50	Line Set	3/8, 7/8	50	28	\$0
PART NO.	APPLICATION	DIMENSIONS L x W x H (in.)		SHIPPING WEIGHT (lbs.)	LIST PRICE
<b>A/C CONDENSER PAD</b>					
400367	LX Series	36 x 36 x 3		25	\$0
400396	Premiere XT Series	36 x 48 x 3		30	\$0
PART NO.	APPLICATION			SHIPPING WEIGHT (lbs.)	LIST PRICE
<b>ACCESSORIES</b>					
Low Ambient Kit - S1-2LA06700424	AC/HP's with PSC condenser fan motors			5	\$0
Remote Outdoor Sensor - 350185	All Heat Pumps Using VisionPro T-Stats Only			2	\$0

## TXV Valves for Air Conditioning and Heat Pumps with Cross Reference

MODEL NO.	WHERE USED				LIST PRICE
	AIR CONDITIONING		HEAT PUMP		
	REQUIRED*	OPTIONAL	REQUIRED*	OPTIONAL	
S1-1TVM4F1	TCJF18S41S3	TCJD18S41S3		THJD18S41S3	\$0
	TCJF24S41S3	TCJD24S41S3H		THJF18S41S3	
	AL6B024F3C	TCJD30S41S3H			
	AL6B030F3C				
S1-1TVM4G1	TCJF30S41S3	TCJD36S41S3H		THJD24S41S4	\$0
	TCJF36S41S3	TCJD42S41S4H		THJD30S41S4	
	TCJF42S41S3			THJF24S41S3	
				THJF30S41S3	
S1-1TVM4H1	AL6B060F3C	TCJD48S41S3H	HL6B030F3C	THJD36S41S4	\$0
			HL6B036F3C	THJD42S41S4	
				THJF36S41S4	
S1-1TVM4J1	TCJF48S41S4	TCJD60S41S4	THJD48S41S4	THJF42S41S3	\$0
	TCJF60S41S4		HL6B042F4C		
			HL6B048F3C		
S1-1TVM4K1			THJD60S41S4		\$0
			THJF48S41S5		
			THJF60S41S3		
			HL6B060F3C		
S1-1TVM4N1	AL6B036F4C		HL6B024F3C		\$0
	AL6B042F3C				
	AL6B048F4C				

\* Required when matched with an MC Coil Module

### 13 SEER AHRI Listed AC Evaporator Coils for Use with Thermo Pride Upflow Furnaces

**13 SEER AHRI LISTED THERMO PRIDE COLOR-MATCHED CASED COILS (\*USE UNCASED COIL P/N BELOW FOR AHRI LISTING)**

CASED COILS MODEL NO.	* INCLUDES THE FOLLOWING UNCASED COIL	TONS	CABINET DIM. W X D X H (in.)	PLENUM OPENING W X D (in.)	FURNACE APPLICATION	SHIPPING WEIGHT (lbs.)	LIST PRICE
CA243615	13U3030AB15	2.0 - 3.0	17 X 20.6 X 19	15.4 X 19.1	CHB1-50, CHB1-75, CHX3-75	50	\$0
CA303615	13U3036AB17	2.5 - 3.0	18.5 X 20.6 X 25	16.9 X 19.1	CHB1-50, CHB1-75, CHX3-75	63	\$0
CA424215	13U3642AB17	3.5	18.5 X 20.6 X 25	16.9 X 19.1	CHB1-75, CHX3-75	65	\$0
CA243618	13U3030AB15	2.0 - 3.0	19.1 X 20.6 X 19	17.6 X 19.1	OH6, OL6	50	\$0
CA303618	13U3036AB17	2.5 - 3.0	19.1 X 20.6 X 25	17.6 X 19.1	OH6, OL6	63	\$0
CA424218	13U3642AB17	3.5	19.1 X 20.6 X 25	17.6 X 19.1	OH6, OL6	65	\$0
CA243619	13U3030AB15	2.0 - 3.0	20.1 X 20.6 X 19	18.6 X 19.1	CHB1-100	50	\$0
CA303619	13U3036AB17	2.5 - 3.0	20.1 X 20.6 X 25	18.6 X 19.1	CHB1-100	63	\$0
CA424219	13U3642AB17	3.5	20.1 X 20.6 X 25	18.6 X 19.1	CHB1-100	65	\$0
CA243620	13U3030AB15	2.0 - 3.0	21.3 X 20.7 X 19	19.8 X 19.2	OH8, OL5, OL11 (ALL MODELS)	50	\$0
CA303620	13U3036AB17	2.5 - 3.0	21.3 X 20.7 X 25	19.8 X 19.2	OH8, OL5, OL11 (ALL MODELS)	63	\$0
CA424220	13U3642AB17	3.5	21.3 X 20.7 X 25	19.8 X 19.2	OH8, OL11 (ALL MODELS)	65	\$0
CA424820 <sup>1</sup>	13U4248AB20	3.5 - 4.0	22 X 20.7 X 29	20.4 X 19.2	OH6, OH8, OL5, OL6, OL11, CHB1-75, CHX3-75, CHB1-100	65	\$0

<sup>1</sup> Adapter angles included with coil cabinet.

\*Note: For AHRI listings, match Thermo Pride condensers to the uncased evaporator coil listed above in column two.

**13 SEER AHRI LISTED UNCASED COILS**

UNCASED COIL MODEL NO.	COOLING OUTPUT (KBTU/H)	DIMENSIONS W X D X H (in.)	FURNACE APPLICATION	SHIPPING WEIGHT (lbs.)	LIST PRICE
13U2430AB15	24,000-30,000	15.5 X 19.5 X 15	OD6, OH6, OH8, OL5, OL6, OL11, CDB1-50, 75, 100, CDX3-75, 100, 125, CHB1-50, 75, 100, CHX3-75, 100, 125, GMD, CMC1, CMA	28	\$0
13U3030AB15	30,000	15.5 X 19.5 X 17	OH6, OH8, OL5, OL6, OL11, CDX3-125, CHB1-50, 75, 100, CHX3-75, 100, 125, CMA, GMD, CMC1	28	\$0
13U3036AB17	30,000-36,000	17 X 19.5 X 23	OD6, OH6, OH8, OL5, OL6, OL11, CDB1-50, 75, 100, CDX3-75, 100, 125, CHB1-50, 75, 100, CHX3-75, 100, 125, CMA, GMD, CMC1	41	\$0
13U3642AB17	36,000-42,000	17 X 19.5 X 23	OD6, OH6, OH8, OL5, OL6, OL11 CDB1-75, 100, 125, CDX3-75, 100, 125, CHB1-75, 100, 125, CHX3-75, 100, 175	41	\$0
13U4248AB20	42,000-48,000	20.5 X 19.5 X 27	OD6, OH6, OH8, OL5, OL6, OL11, CHB1-75, 100, 125, CHX3-75, 100, 125	50	\$0

## Mobile Home and Downflow Furnace A/C Cabinets and 13 SEER AHRI Listed Uncased Evaporator Coils

**YOU MUST ORDER THE CABINET AND COILS SEPARATELY.**

**THESE CABINETS ARE FOR USE WITH UNCASSED COILS ONLY. COILS NOT INCLUDED WITH CABINET.  
SEE BELOW FOR UNCASSED COIL PRICE.**

### DOWNFLOW CABINET APPLICATIONS

CABINET NO.	FURNACE APPLICATION	CABINET DIMENSIONS	Uncased Coil Part No. for Cabinet Listed on Left (See Uncased Coil Pricing Below)	SHIPPING WEIGHT (lbs.)	LIST PRICE
		W X D X H (in.)			
CE105S	CDB1-50, CDB1-75, CDX1-75	17.25 X 27.75 X 20	13U2430AB15	37	\$0
CE205T	CDB1-75, CDX1-75	17.75 X 27.75 X 24.5	13U3036AB17 13U3642AB17	39	\$0
CE206TA <sup>1</sup>	CDB1-100, CDX1-100	22.25 X 30.5 X 24.5	13U3036AB17 13U3642AB17	49	\$0
CE107S	CDX1-100	21.25 X 27.75 X 20	13U3030AB15	51	\$0
CE108S	CDX1-125	24.25 X 27.75 X 20	13U2430AB15	37	\$0
CE208TA <sup>2</sup>	CDB1-125, CDX1-125	24.25 X 30.5 X 26.5	13U3036AB17 13U3642AB17	39	\$0
CE112S	OD6 Downflow	20 X 30 X 18	13U2430AB15	36	\$0
CE212T	OD6 Downflow	20 X 30 X 24.5	13U3036AB17 13U3642AB17	42	\$0
CE312T	OD6 Downflow	23.25 X 30 X 29.5	13U4248AB20	48	\$0

### MOBILE HOME CABINET APPLICATIONS

CABINET NO.	FURNACE APPLICATION	CABINET DIMENSIONS	Uncased Coil Part No. for Cabinet Listed on Left (See Uncased Coil Pricing Below)	SHIPPING WEIGHT (lbs.)	LIST PRICE
		W X D X H (in.)			
CE111S	GMD1-80N	18.25 X 24.25 X 20	13U2430AB15	35	\$0
CE211T	GMD1-80N W/ BLOWER UPGRADE KIT AOPS2677 (Blower Kit Not Included.)	18.25 X 24.25 X 24.5	13U3036AB17 13U3642AB17	41	\$0
CE113S	CMA ( 2, 2.5 Ton)	18.25 X 24.25 X 20	13U3030AB15	31	\$0
CE213T	CMA (R22: 3 Ton / 410A: 2.5, 3 Ton)	18.25 X 24.25 X 24.5	13U3036AB17 13U3642AB17	37	\$0
CE111S	OME-72D36	18.25 X 24.25 X 20	13U2430AB15	35	\$0
CE211T		18.25 X 24.25 X 24.5	13U3036AB17	41	\$0

### 13 SEER AHRI LISTED UNCASSED COILS

UNCASSED COIL MODEL NO.	COOLING OUTPUT (KBTU/H)	DIMENSIONS W X D H (in.)	SHIPPING WEIGHT (lbs.)	LIST PRICE
13U2430AB15	24,000-30,000	15.5 X 19.5 X 15	28	\$0
13U3030AB15	30,000	15.5 X 19.5 X 17	28	\$0
13U3036AB17	30,000-36,000	17 X 19.5 X 23	41	\$0
13U3642AB17	36,000-42,000	17 X 19.5 X 23	41	\$0
13U4248AB20	42,000-48,000	20.5 X 19.5 X 27	50	\$0

<sup>1</sup> Cabinet is 1" wider and 3" deeper than furnace

<sup>2</sup> Cabinet is 3" deeper than furnace



## 13 SEER AHRI Listed A/C Evaporator Coils for Retrofit Applications

COIL MODEL	COOLING OUTPUT (kBTU/H)	DIMENSIONS W X D X H (in.)	FURNACE APPLICATION	SHIPPING WEIGHT (lbs.)	LIST PRICE
<b>CASED "A" COILS - GENERAL APPLICATION</b>					
13C4860AA26	48,000-60,000	25.75 X 21 X 29.5	General Application	80	\$0
<b>CASED "H" COILS - DUAL POISE (UPFLOW OR HORIZONTAL)</b>					
13C2430HA17	24,000-30,000	17 X 20.5 X 20.5	CDB1-50, 75 HORIZONTAL , CDX3-75 HORIZONTAL	46	\$0
13C2430HA19	24,000-30,000	19 X 20.5 X 20.5	OD6 HORIZONTAL	46	\$0
13C2430HA21	24,000-30,000	21 X 20.5 X 20.5	CBD1-100 HORIZONTAL, CDX3-100 HORIZONTAL	46	\$0
13C2430HA23	24,000-30,000	23 X 21 X 20.5	CDX3-125 HORIZONTAL	46	\$0
13C3036HA17	30,000-36,000	17 X 20.5 X 25.5	CDB1-50, 75 HORIZONTAL, CDX3-75 HORIZONTAL	55	\$0
13C3036HA19	30,000-36,000	19 X 20.5 X 25.5	OD6 HORIZONTAL	55	\$0
13C3036HA21	30,000-36,000	21 X 20.5 X 25.5	CDB1-100 HORIZONTAL, CDX3-100 HORIZONTAL	55	\$0
13C3036HA23	30,000-36,000	23 X 20.5 X 25.5	CDX3-125 HORIZONTAL	55	\$0
13C3642HA17	36,000-42,000	17 X 20.5 X 25.5	CDB1-75 HORIZONTAL, CDX3-75 HORIZONTAL	64	\$0
13C3642HA19	36,000-42,000	19 X 20.5 X 25.5	OD6 HORIZONTAL	64	\$0
13C3642HA21	36,000-42,000	21 X 20.5 X 25.5	CDB1-100 HORIZONTAL, CDX3-100 HORIZONTAL	64	\$0
13C3642HA23	36,000-42,000	23 X 20.5 X 25.5	CDB1-125 HORIZONTAL, CDX3-125 HORIZONTAL	64	\$0
13C4248HA21	42,000-48,000	21 X 21 X 27.5	OD6, CDB1-100 HORIZONTAL, CDX3-100 HORIZONTAL, CHB1-125 UPFLOW	72	\$0
13C4248HA23	42,000-48,000	23 X 21 X 27.5	CDB1-125 HORIZONTAL, CDX3-125 HORIZONTAL, CHB1-100, 125, CHX3-125 UPFLOW	72	\$0

Limited R22 replacement coils are available. Call customer service for availability and pricing.

## Hydronic Air Handlers with Heating Coil

### The Advantage of our Air Handler System

The Thermo Pride Air handler uses an ECM blower motor to provide cooling comfort. The cooling coil comes factory installed. We also offer an optional heating coil. Our air handler provides up to 70° temperature rise (at 180°F entering water temperature), which provides warmer air than many air handlers on the market.

Our air handler requires little maintenance and provides efficiency, longevity, and worry-free comfort. It also comes with our standard 10-year coil and 5-year parts warranty.



115V WITH OPTIONAL HYDRONIC COILS – 410A				
MODEL NO.	COOLING BTU/H CAPACITY	HEATING BTU/H OUTPUT <sup>2</sup>	SHIPPING WT. (lbs.)	LIST PRICE
<b>COMPONENTS</b>				
<b>AH2436AE1</b> (cabinet with factory installed A/C coil) 2-3 Ton	24,000-36,000	--	130	\$0
HC1-B (Hydronic Coil)	--	32,000-75,000	21	\$0
UA1-C (Upflow Adapter Cabinet) <sup>1</sup>		--	43	\$0
<b>AH4260AE1</b> (cabinet with factory installed A/C coil)	36,000-60,000	--	180	\$0
HC2-A (Hydronic Coil)	--	55,000-120,000	34	\$0
UA2-C (Upflow Adapter Cabinet) <sup>1</sup>		--	48	\$0
<sup>1</sup> Return base including filter rack for upflow applications <sup>2</sup> Based on 180°F boiler water temperature and 7 GPM circulator				

## Air Handlers Modular Multi-Poise Fan and Coil Modules for Stand-Alone Applications



Use this section for central air and heat pump applications being installed as stand-alone systems. Not for use with furnace installations. Modular Air Handlers consist of a blower unit and a coil cabinet. Both components must be ordered separately. Electric strip heat is available with these units. These units are multi positional to allow installation flexibility. Please select size of condenser unit needed, choose either PSC or ECM fan module blower unit, cased coil module, line set, condenser pad and electric strip heat if applicable. Please note that the cased coil modules listed below are only used with the modular air handlers.

These units may be used to function as a cooling only unit or with a heat pump including electric heat for single phase. The blower and electric heater can be used as a stand alone electric furnace.

**Note: Modular Air Handlers consist of a fan module and a coil module. You must choose one of each below.**

<b>FAN MODULE - CHOOSE ONE</b>				
MODEL NO.	MAXIMUM CAPACITY (TONS)	SHIPPING WEIGHT (lbs.)	LIST PRICE	
<b>FAN MODULE WITH ECM MOTOR - 220 VOLT, 410A</b>				
MV12BN21C	3.0	75	\$0	
MV16CN21C	4.0	88	\$0	
MV20DN21C	5.0	94	\$0	
<b>FAN MODULE With PSC MOTOR - 220 VOLT, 410A</b>				
MA08BN21	2.0	75	\$0	
MA12BN21	3.0	82	\$0	
MA16CN21	4.0	90	\$0	
MA20DN21	5.0	97	\$0	
<b>COIL MODULE - CHOOSE ONE</b>				
<b>COIL MODULE</b>				
MC18B3XC1	1.5	51	\$0	
MC35B3XC1	2.0 - 2.5	65	\$0	
MC43B3XC1	2.5 - 3.0	73	\$0	
MC43C2XC1	3.5 - 4.0	75	\$0	
MC48C3XC1	3.5 - 4.0	82	\$0	
MC60D3XC1	4.0 - 5.0	86	\$0	
MC62D3XC1	5.0	98	\$0	
<b>HEAT STRIPS , 208/230 SINGLE PHASE</b>				
	<b>KW 240V</b>	<b>MBH</b>	<b>SHIPPING WEIGHT (lbs)</b>	<b>LIST PRICE</b>
S1-4HK16500506	4.8	16.4	12	\$0
S1-4HK16500806	7.5	25.6	12	\$0
S1-4HK16501006	9.6	32.8	12	\$0
S1-4HK16501506	14.4	49.1	12	\$0
S1-4HK16502006	19.2	65.5	12	\$0
S1-4HK16502506	24.0	81.9	12	\$0
<b>COMBUSTIBLE FLOOR BASES FOR DOWNFLOW APPLICATION AIR HANDLERS</b>			<b>SHIPPING WEIGHT (lbs.)</b>	<b>LIST PRICE</b>
S1-1FB1817 (Used with Heat Strip Applications Only)			5	\$0
S1-1FB1821 (Used with Heat Strip Applications Only)			5	\$0
S1-1FB1824 (Used with Heat Strip Applications Only)			5	\$0

Orifices for the coil modules come packaged with air conditioning condensers and heat pumps.

TXV valves must be ordered separately. See pages 19-22 for matches requiring TXV valves. Pricing for TXV valves on Page 12.

## 13 SEER Air Conditioning Air Handler Fan Module Cross Reference

FAN MODULE MODEL NO.	HEAT STRIP APPLICATION	KW @ 230 VOLT	CAPACITY (TONS)	AC CONDENSOR	COIL MODULE MODEL NO.
<b>13 SEER AIR CONDITIONING WITH ECM MOTOR</b>					
MV12BN21C	S1-4HK16500506	4.8	1.5	TCJD18S41S3	MC18B3XC1
	S1-4HK16500806	7.5	2.0	TCJD24S41S3H	MC35B3XC1
	S1-4HK16501006	9.6	2.5	TCJD30S41S3H	MC35B3XC1
			3.0	TCJD36S41S3H	MC43B3XC1
MV16CN21C	S1-4HK16500506	4.8	2.5	TCJD30S41S3H	MC43C3XC1
	S1-4HK16500806	7.5	3.0	TCJD36S41S3H	MC43C3XC1
	S1-4HK16501006	9.6			MC48C3XC1
	S1-4HK16501506	14.4	3.5	TCJD42S41S4H	MC43C3XC1
	S1-4HK16502006	19.2			MC48C3XC1
			4.0	TCJD48S41S3H	MC48C3XC1
MV20DN21C	S1-4HK16500506	4.8	3.5	TCJD42S41S4H	MC60D3XC1
	S1-4HK16500806	7.5			
	S1-4HK16501006	9.6	4.0	TCJD48S41S3H	MC60D3XC1
	S1-4HK16501506	14.4			
	S1-4HK16502006	19.2	5.0	TCJD60S41S4	MC60D3XC1
	S1-4HK16502506	24.0			
<b>13 SEER AIR CONDITIONING WITH PSC MOTOR</b>					
MA08BN21	S1-4HK16500506	4.8	1.5	TCJD18S41S3	MC18B3XC1
	S1-4HK16500806	7.5			
	S1-4HK16501006	9.6			
MA12BN21	S1-4HK16500506	4.8	2.0	TCJD24S41S3H	MC35B3XC1
	S1-4HK16500806	7.5	2.5	TCJD30S41S3H	MC35B3XC1
	S1-4HK16501006	9.6	3.0	TCJD36S41S3H	MC43B3XC1
MA16CN21	S1-4HK16500506	4.8	2.0	TCJD24S41S3H	MC43C3XC1
	S1-4HK16500806	7.5	2.5	TCJD30S41S3H	MC43C3XC1
	S1-4HK16501006	9.6	3.0	TCJD36S41S3H	MC43C3XC1
	S1-4HK16501506	14.4			MC48C3XC1
	S1-4HK16502006	19.2	3.5	TCJD42S41S4H	MC43C3XC1
			4.0	TCJD48S41S3H	MC48C3XC1
MA20DN21	S1-4HK16500806	4.8	3.5	TCJD42S41S4H	MC60D3XC1
	S1-4HK16501006	7.5			MC62D3XC1
	S1-4HK16501506	9.6	4.0	TCJD48S41S3H	MC60D3XC1
	S1-4HK16502006	14.4			
	S1-4HK16502506	19.2	5.0	TCJD60S41S3	MC60D3XC1

## 13 SEER Heat Pump Air Handler Fan Module Cross Reference

FAN MODULE MODEL NO.	HEAT STRIP APPLICATION	KW @ 230 VOLT	CAPACITY (TONS)	AC CONDENSOR	COIL MODULE MODEL NO.	TXV VALVE
<b>13 SEER HEAT PUMP WITH ECM MOTOR</b>						
MV12BN21C	S1-4HK16500506	4.8	1.5	THJD18S41S3	MC18B3XC1	
	S1-4HK16500806	7.5	2.0	THJD24S41S4	MC35B3XC1	
	S1-4HK16501006	9.6	2.5	THJD30S41S4	MC43B3XC1	
			3.0	THJD36S41S4	MC43B3XC1	
MV16CN21C	S1-4HK16500506	4.8	2.5	THJD30S41S4	MC43C3XC1	
	S1-4HK16500806	7.5	3.0	THJD36S41S4	MC43C3XC1	
	S1-4HK16501006	9.6				
	S1-4HK16501506	14.4				
	S1-4HK16502006	19.2	3.5	THJD42S41S4	MC48C3XC1	
MV20DN21C	S1-4HK16500506	4.8	3.5	THJD42S41S4	MC60D3XC1	
	S1-4HK16500806	7.5	4.0	THJD48S41S4	MC60D3XC1	S1-1TVM4J1
	S1-4HK16501006	9.6				
	S1-4HK16501506	14.4	5.0	THJD60S41S4	MC62D3XC1	S1-1TVM4K1
	S1-4HK16502006	19.2				
	S1-4HK16502506	24.0				
<b>13 SEER HEAT PUMP WITH PSC MOTOR</b>						
MA08BN21	S1-4HK16500506	4.8	1.5	THJD18S41S3	MC18B3XC1	
	S1-4HK16500806	7.5				
	S1-4HK16501006	9.6				
MA12BN21	S1-4HK16500506	4.8	2.0	THJD24S41S4	MC35B3XC1	
	S1-4HK16500806	7.5	2.5	THJD30S41S4	MC35B3XC1	
	S1-4HK16501006	9.6				
MA16CN21	S1-4HK16500506	4.8	2.0	THJD24S41S4	MC43C3XC1	
	S1-4HK16500806	7.5	2.5	THJD30S41S4	MC43C3XC1	
	S1-4HK16501006	9.6	3.0	THJD36S41S4	MC43C3XC1	
	S1-4HK16501506	14.4			MC48C3XC1	
	S1-4HK16502006	19.2				
MA20DN21	S1-4HK16500806	4.8	3.5	THJD42S41S4	MC60D3XC1	
	S1-4HK16501006	7.5	4.0	THJD48S41S4	MC60D3XC1	S1-1TVM4J1
	S1-4HK16501506	9.6				
	S1-4HK16502006	14.4	5.0	THJD60S41S4	MC62D3XC1	S1-1TVM4K1
	S1-4HK16502506	19.2				

## 14 SEER Air Conditioning Air Handler Fan Module Cross Reference

FAN MODULE MODEL NO.	HEAT STRIP APPLICATION	KW @ 230 VOLT	CAPACITY (TONS)	AC CONDENSOR	COIL MODULE MODEL NO.	TXV VALVE	
<b>14 SEER AIR CONDITIONING WITH ECM MOTOR</b>							
MV12BN21C	S1-4HK16500506	4.8	1.5	TCJF18S41S3	MC18B3XC1 MC35B3XC1 MC43B3XC1	S1-1TVM4F1	
	S1-4HK16500806	7.5	2.0	TCJF24S41S3	MC35B3XC1 MC43B3XC1	S1-1TVM4F1	
	S1-4HK16501006	9.6	2.5	TCJF30S41S3	MC35B3XC1 MC43B3XC1	S1-1TVM4G1	
			3.0	TCJF36S41S3	MC43B3XC1	S1-1TVMG1	
MV16CN21C	S1-4HK16500506	4.8	2.0	TCJF24S41S3	MC43C3XC1 MC48C3XC1	S1-1TVM4F1	
	S1-4HK16500806	7.5					
	S1-4HK16501006	9.6	2.5	TCJF30S41S3	MC43C3XC1 MC48C3XC1	S1-1TVM4G1	
	S1-4HK16501506	14.4					
	S1-4HK16502006	19.2	3.0	TCJF36S41S3	MC43C3XC1 MC48C3XC1	S1-1TVM4G1	
			3.5	TCJF42S41S3	MC43C3XC1 MC48C3XC1	S1-1TVM4G1	
MV20DN21C			4.0	TCJF48S41S3	MC48C3XC1	S1-1TVM4J1	
			3.0	TCJF36S41S3	MC60D3XC1 MC62D3XC1	S1-1TVM4G1	
	S1-4HK16500506	4.8	3.5	TCJF42S41S3	MC60D3XC1	S1-1TVM4G1	
	S1-4HK16500806	7.5			MC62D3XC1		
	S1-4HK16501006	9.6	4.0	TCJF48S41S3	MC60D3XC1 MC62D3XC1	S1-1TVM4J1	
	S1-4HK16501506	14.4					
MA08BN21	S1-4HK16502006	19.2	5.0	TCJF60S41S3	MC60D3XC1 MC62D3XC1	S1-1TVM4J1	
	S1-4HK16502506	24.0					
	<b>14 SEER AIR CONDITIONING WITH PSC MOTOR</b>						
	MA08BN21	S1-4HK16500506	4.8	1.5	TCJF18S41S3	MC18B3XC1	S1-1TVM4F1
		S1-4HK16500806	7.5				
		S1-4HK16501006	9.6				
MA12BN21	S1-4HK16500506	4.8	2.0	TCJF24S41S3	MC35B3XC1	S1-1TVM4F1	
	S1-4HK16500806	7.5	2.5	TCJF30S41S3	MC35B3XC1	S1-1TVM4G1	
	S1-4HK16501006	9.6	3.0	TCJF36S41S3	MC43B3XC1	S1-1TVM4G1	
			3.5	TCJF42S41S3	MC43B3XC1	S1-1TVM4G1	
MA16CN21	S1-4HK16500506	4.8	2.0	TCJF24S41S3	MC43C3XC1	S1-TVM4F1	
	S1-4HK16500806	7.5	2.5	TCJF30S41S3	MC43C3XC1	S1-1TVM4G1	
	S1-4HK16501006	9.6	3.0	TCJF36S41S3	MC43C3XC1 MC48C3XC1	S1-1TVM4G1	
	S1-4HK16501506	14.4					
	S1-4HK16502006	19.2	3.5	TCJF42S41S3	MC43C3XC1	S1-1TVM4G1	
			4.0	TCJF48S41S3	MC48C3XC1	S1-1TVM4J1	
MA20DN21			3.5	TCJF42S41S3	MC60D3XC1 MC62D3XC1	S1-1TVM4G1	
	S1-4HK16500806	4.8					
	S1-4HK16501006	7.5	4.0	TCJF48S41S3	MC60D3XC1 MC62D3XC1	S1-1TVM4J1	
	S1-4HK16501506	9.6					
	S1-4HK16502006	14.4	5.0	TCJF60S41S3	MC60D3XC1 MC62D3XC1	S1-1TVM4J1	
S1-4HK16502506	19.2						

## 14 SEER Heat Pump Air Handler Fan Module Cross Reference

FAN MODULE MODEL NO.	HEAT STRIP APPLICATION	KW @ 230 VOLT	CAPACITY (TONS)	AC CONDENSOR	COIL MODULE MODEL NO.	TXV VALVE
<b>14 SEER HEAT PUMP WITH ECM MOTOR</b>						
MV12BN21C	S1-4HK16500506	4.8	1.5	THJF18S41S3	MC35B3XC1	
	S1-4HK16500806	7.5				
	S1-4HK16501006	9.6	2.0			
			2.5			
MV16CN21C	S1-4HK16500506	4.8	2.5	THJF30S41S3	MC43C3XC1	
	S1-4HK16500806	7.5				
	S1-4HK16501006	9.6	3.0			
	S1-4HK16501506	14.4				
	S1-4HK16502006	19.2				
MV20DN21C	S1-4HK16500506	4.8	3.5	THJF42S41S3	MC60D3XC1	
	S1-4HK16500806	7.5				
	S1-4HK16501006	9.6	4.0			
	S1-4HK16501506	14.4				
	S1-4HK16502006	19.2	5.0			
	S1-4HK16502506	24.0				
<b>14 SEER HEAT PUMP WITH PSC MOTOR</b>						
MA08BN21	S1-4HK16500506	4.8	1.5	THJF18S41S3	MC35B3XC1	
	S1-4HK16500806	7.5				
	S1-4HK16501006	9.6				
MA12BN21	S1-4HK16500506	4.8	2.0	THJF24S41S3	MC35B3XC1	
	S1-4HK16500806	7.5				
	S1-4HK16501006	9.6	2.5			
MA16CN21	S1-4HK16500506	4.8	2.5	THJF30S41S3	MC43C3XC1	
	S1-4HK16500806	7.5				
	S1-4HK16501006	9.6	3.0			
	S1-4HK16501506	14.4				
	S1-4HK16502006	19.2				
MA20DN21	S1-4HK16500806	4.8	3.5	THJF42S41S3	MC60D3XC1	
	S1-4HK16501006	7.5				
	S1-4HK16501506	9.6	4.0			
	S1-4HK16502006	14.4				
	S1-4HK16502506	19.2	5.0			

## 16 SEER Air Conditioning Air Handler Fan Module Cross Reference

FAN MODULE MODEL NO.	HEAT STRIP APPLICATION	KW @ 230 VOLT	CAPACITY (TONS)	AC CONDENSOR	COIL MODULE MODEL NO.	TXV VALVE
<b>16 SEER AIR CONDITIONING WITH ECM MOTOR</b>						
MV12BN21C	S1-4HK16500506 S1-4HK16500806 S1-4HK16501006	4.8	2.0	AL6B024F3C	MC35B3XC1 MC43B3XC1	S1-1TVM4F1
		7.5				
		9.6	2.5	AL6B030F3C	MC35B3XC1 MC43B3XC1	S1-1TVM4F1
MV12DN21C	S1-4HK16500506 S1-4HK16500806 S1-4HK16501006 S1-4HK16501506 S1-4HK16502006	4.8	3.0	AL6B036F3C	MC60D3XC1 MC62D3XC1	S1-1TVM4F1
		7.5				
		9.6				
		14.4				
		19.2				
MV16CN21C	S1-4HK16500506 S1-4HK16500806 S1-4HK16501006 S1-4HK16501506 S1-4HK16502006	4.8	2.5	AL6B030F3C	MC43C3XC1 MC48C3XC1	S1-1TVM4F1
		7.5	3.0	AL6B036F3C	MC43C3XC1 MC48C3XC1	S1-1TVM4F1
		9.6				
		14.4	3.5	AL6B042F3C	MC43C3XC1 MC48C3XC1	S1-1TVM4N1
		19.2	4.0	AL6B048F3C	MC48C3XC1	S1-1TVM4N1
MV20DN21C	S1-4HK16500506 S1-4HK16500806 S1-4HK16501006 S1-4HK16501506 S1-4HK16502006 S1-4HK16502506	4.8	3.0	AL6B036F3C	MC60D3XC1 MC62D3XC1	S1-1TVM4F1
		7.5	3.5	AL6B042F3C	MC60D3XC1 MC62D3XC1	S1-1TVM4N1
		9.6				
		14.4	4.0	AL6B048F3C	MC60D3XC1 MC62D3XC1	S1-1TVM4N1
		19.2				
		24.0	5.0	AL6B060F3C	MC60D3XC1 MC62D3XC1	S1-1TVM4H1
<b>16 SEER AIR CONDITIONING WITH PSC MOTOR</b>						
MA12BN21	S1-4HK16500506 S1-4HK16500806 S1-4HK16501006	4.8	2.0	AL6B024F3C	MC35B3XC1	S1-1TVM4F1
		7.5	2.5	AL6B030F3C	MC35B3XC1	S1-1TVM4F1
		9.6	3.0	AL6B036F3C	MC43B3XC1	S1-1TVM4F1
			3.5		MC43B3XC1	S1-1TVM4N1
MA16CN21	S1-4HK16500506 S1-4HK16500806 S1-4HK16501006 S1-4HK16501506 S1-4HK16502006	4.8	2.0	AL6B024F3C	MC43C3XC1	S1-TVM4F1
		7.5	2.5	AL6B030F3C	MC43C3XC1	S1-TVM4F1
		9.6	3.0	AL6B036F3C	MC43C3XC1 MC48C3XC1	S1-TVM4F1
		14.4				
		19.2	4.0	AL6B048F3C	MC48C3XC1	S1-1TVM4N1
MA20DN21	S1-4HK16500806 S1-4HK16501006 S1-4HK16501506 S1-4HK16502006 S1-4HK16502506	7.5	3.5	AL6B042F3C	MC60D3XC1 MC62D3XC1	S1-1TVM4N1
		9.6	4.0	AL6B048F3C	MC60D3XC1 MC62D3XC1	S1-1TVM4N1
		14.4				
		19.2				
		24.0				



## 16 SEER Heat Pump Air Handler Fan Module Cross Reference

FAN MODULE MODEL NO.	HEAT STRIP APPLICATION	KW @ 230 VOLT	CAPACITY (TONS)	AC CONDENSOR	COIL MODULE MODEL NO.	TXV VALVE
<b>16 SEER HEAT PUMP WITH ECM MOTOR</b>						
MV12BN21C	S1-4HK16500506	4.8	2.0	HL6B024F3C	MC35B3XC1	S1-1TVM4N1
	S1-4HK16500806	7.5			MC43B3XC1	S1-1TVM4N1
	S1-4HK16501006	9.6	2.5	HL6B030F3C	MC43B3XC1	S1-1TVM4H1
MV12DN21C	S1-4HK16500506	4.8	3.0	HL6B036F3C	MC60D3XC1	S1-1TVM4H1
	S1-4HK16500806	7.5				
	S1-4HK16501006	9.6				
	S1-4HK16501506	14.4				
	S1-4HK16502006	19.2				
MV16CN21C	S1-4HK16500506	4.8	2.5	HL6B030F3C	MC43C3XC1	S1-1TVM4H1
	S1-4HK16500806	7.5	3.0	HL6B036F3C	MC48C3XC1	S1-1TVM4H1
	S1-4HK16501006	9.6				
	S1-4HK16501506	14.4				
	S1-4HK16502006	19.2				
MV20DN21C	S1-4HK16500506	4.8	3.0	HL6B036F3C	MC60D3XC1	S1-1TVM4H1
	S1-4HK16500806	7.5	3.5	HL6B042F3C	MC60D3XC1	S1-1TVM4J1
	S1-4HK16501006	9.6				
	S1-4HK16501506	14.4	4.0	HL6B048F3C	MC62D3XC1	S1-1TVM4J1
	S1-4HK16502006	19.2				
	S1-4HK16502506	24.0	5.0	HL6B060F3C	MC62D3XC1	S1-1TVM4K1
<b>16 SEER HEAT PUMP WITH PSC MOTOR</b>						
MA12BN21	S1-4HK16500506	4.8	2.0	HL6B024F3C	MC35B3XC1	S1-1TVM4N1
	S1-4HK16500806	7.5			MC43B3XC1	S1-1TVM4H1
	S1-4HK16501006	9.6	2.5	HL6B030F3C	MC43B3XC1	S1-1TVM4H1
MA16CN21	S1-4HK16500506	4.8	2.0	HL6B024F3C	MC43C3XC1	S1-1TVM4N1
	S1-4HK16500806	7.5	2.5	HL6B030F3C	MC43C3XC1	S1-1TVM4H1
	S1-4HK16501006	9.6	3.0	HL6B036F3C	MC48C3XC1	S1-1TVM4H1
	S1-4HK16501506	14.4				
	S1-4HK16502006	19.2				
MA20DN21	S1-4HK16500806	7.5	3.5	HL6B042F3C	MC62D3XC1	S1-1TVM4J1
	S1-4HK16501006	9.6	4.0	HL6B048F3C	MC62D3XC1	S1-1TVM4J1
	S1-4HK16501506	14.4				
	S1-4HK16502006	19.2	5.0	HL6B060F3C	MC62D3XC1	S1-1TVM4K1
S1-4HK16502506	24.0					



# Repair Parts & Accessories

Pages 23-41

The following parts listings are not all inclusive. See installation manual for specific models for a complete list of repair parts.

Installation manuals are available online at [www.thermopride.com](http://www.thermopride.com).

If contacting Customer Service for repair parts, please provide the model number and serial number.



## OHC Oil Condensing Furnace Repair Parts Kit Repair Parts

Thermo Pride service repair parts kits save you time and money. Have what you need, when you need it! Put one on each service truck.

MODEL NO.	DESCRIPTION	LIST PRICE
AOPS7535	OHCFA072DV4R, OIL Condensing Furnace OHC95 Repair Parts Kit	\$0

There is one each of the following parts contained in the above parts kit.

PART NO.	DESCRIPTION	LIST PRICE
<b>Price below if ordered separately</b>		
320921	Condensate Trap/Float Switch	\$0
350462	Blocked Vent Pressure Switch	\$0
350464	Transformer, 24V for use to power fan/control board	\$0
350474	Draft Proving Pressure Switch	\$0
350528	Relay DPST-NO	\$0
350529	Time Delay Relay	\$0
350817	Limit Switch	\$0
AOPS7534	Heat Exchanger Gasket Kit	\$0
AOPS7537	Inducer Blower Assembly	\$0
AOPS8380	Control Fan Timer	\$0

### OHC95 REPAIR PARTS & ACCESSORIES

320921	Condensate Trap/Float Switch	\$0
350513	Direct Vent Eductor 25' Extension Wire and Harness	\$0
AOPS8380	Control Fan Timer	\$0
370054	Tiger Loop with Oil Filter S220-4	\$0
AOPS7533	Filter Element & O-Ring for Tigerloop	\$0
AOPS7534	Heat Exchanger Gasket Kit	\$0
AOPS7537	Inducer Blower Assembly (in ventor assembly)	\$0
350817	Limit Switch	\$0
350474	Draft Proving Pressure Switch (in ventor assembly)	\$0
350462	Blocked Vent Pressure Switch (in ventor assembly)	\$0
350528	Relay, DPST-NO	\$0
350529	Time Delay Relay	\$0
350464	Transformer, 24V for use to Power Fan/Control Board	\$0
320085	Neutralizing Kit	\$0

## Oil Furnace Repair Parts and Accessories

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE or ACCESSORY MODEL
<b>Bases</b>			
D6-BASE	\$0	Non-combustible Base for counterflow applications	OD6
D6COT-BASE	\$0	Non-combustible Cottage Base with registers for non-ducted counterflow applications	OD6
<b>Blocked Vent Kits</b>			
AOPS2687	\$0	Blocked Flue Kit	OH6, OH8
<b>Clean Out Assemblies</b>			
AOPS7586	\$0	4" Clean Out Assembly (Cover, Gasket, T-Bar, Nut) - Pair	OC2-11, OH2-16, OL2-39, OT5-16
S00S4456	\$0	Clean Out Plug Assembly - Each	OH6, OD6F, OL6, OH8
S00S4489	\$0	Clean Out Plug Assembly - Each	OD6R Only
<b>Combustion Air Kits</b>			
AOPS7402	\$0	Combustion Air Intake Hood Kit	All Oil except OH6, OD6, OH8. OL6
AOPS8397	\$0	Combustion Air Kit for Combustion Air Only w/Beckett AF/AFG Burner	OH8, OH6, OD6, OL5, OL6, OL11
AOPS8413	\$0	Beckett NX Combustion Air Kit	OH6
AOPS8416	\$0	Riello Combustion Air Kit	OH6, OH8, OL6, & OD6
<b>Condensate Trap/Float Switch</b>			
320921*	\$0	Condensate Trap/Float Switch	OHC95
<b>Conversion Burners from Oil to Gas</b>			
<b>See Gas Furnace Parts Page 37</b>			
<b>Direct Drive Conversion Kits</b>			
4046ADDK	\$0	Conversion Kit 1/2 HP	OL5-OL11
4044DDK	\$0	Conversion Kit 3/4 HP	OL5-OL20
4049DDK	\$0	Conversion Kit 1/3 HP	OH3
4050ADDK	\$0	Conversion Kit 1/2 HP	OH5-OH11
4050DDK	\$0	Conversion Kit 3/4 HP	OH5-OH11
<b>Direct Vent Kits</b>			
AOPS8394	\$0	Field Sidewall Vent Accessory Kit for <b>Beckett</b> <sup>1</sup>	OH6, OH8, OL6, & OD6
AOPS8412	\$0	Field Sidewall Vent Accessory Kit for <b>Beckett NX</b> <sup>1</sup>	OH6
AOPS8395	\$0	Field Sidewall Vent Accessory Kit for <b>Riello</b> <sup>1</sup>	OH6, OH8, OL6, & OD6
AOPS8393	\$0	Field Direct Vent Termination Kit (includes vent hood & 15' flexible vent pipe)	OH6, OL6 & OD6
AOPS8414	\$0	Field Direct Vent Termination Kit (includes vent hood & 15' flexible vent pipe)	OH8
350513	\$0	Direct Ventor Assembly 25' Extension Wire and Harness for OHC95 Only	OHC95
<sup>1</sup> Required when using Field Direct Vent Termination Kit			
<b>ECM Conversion Kits</b>			
AOPS7463	\$0	Direct Drive ECM Blower Conversion Kit	OH2 w/DD PSC or BD blower
AOPS7464	\$0	Direct Drive ECM Blower Conversion Kit	OH5 w/DD PSC or BD blower
AOPS7471	\$0	Direct Drive ECM Blower Conversion Kit	OH6 w/DD PSC blower
* Contained in repair parts kit.			

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE or ACCESSORY MODEL
<b>ECM Conversion Kits</b>			
AOPS7496	\$0	Direct Drive ECM Blower Conversion Kit	OD6 w/DD PSC blower
AOPS7495	\$0	Direct Drive ECM Blower Conversion Kit	OH8 w/DD PSC blower
AOPS7465	\$0	Direct Drive ECM Blower Conversion Kit	OH11 w/DD PSC or BD blower
AOPS7466	\$0	Direct Drive ECM Blower Conversion Kit	OL2 w/DD PSC or BD blower
AOPS7467	\$0	Direct Drive ECM Blower Conversion Kit	OL5 w/DD PSC or BD blower
AOPS7468	\$0	Direct Drive ECM Blower Conversion Kit	OL11 w/DD PSC or BD blower
AOPS7475	\$0	Direct Drive ECM Blower Conversion Kit	OL16 w/DD PSC or BD blower
AOPS7476	\$0	Direct Drive ECM Blower Conversion Kit	OL20 w/DD PSC or BD blower
AOPS7469	\$0	Direct Drive ECM Blower Conversion Kit	OC2 w/DD PSC or BD blower
AOPS7470	\$0	Direct Drive ECM Blower Conversion Kit	OC5 w/DD PSC or BD blower
AOPS7479	\$0	Direct Drive ECM Blower Conversion Kit	OH16 w/DD PSC or BD blower
<b>Filter Element &amp; O-Ring for Tigerloop</b>			
AOPS7533	\$0	Filter Element & O-Ring for Tigerloop	OHC95
<b>Filter Racks (Filter Not Included)</b>			
AOPS8384	\$0	Filter Rack 16 x 20 inches	OH2, OH3
AOPS7547	\$0	Filter Rack 16 x 25 inches	OH5, OH6, OH11
AOPS8385	\$0	Filter Rack 20 x 20 inches	OL5
AOPS8386	\$0	Filter Rack 20 x 25 inches	OL11
AOPS7375	\$0	Filter Rack 20 x 25 x 6 inches	OH8, OH16
<b>Fuel Oil Line 2 -line System Kits for Riello BF3/BF5</b>			
380705	\$0	2 Line System Kit for Riello	Used on BF3/BF5 burner
<b>Heat Exchanger Cleaning Brush</b>			
370193	\$0	Oil Heat Exchanger Cleaning Brush	All Oil
<b>Heat Exchanger Gasket Kits</b>			
AOPS7534*	\$0	Heat Exchanger Gasket Kit	OHC95
<b>Inducer Blower Assembly</b>			
AOPS7537*	\$0	Inducer Blower Assembly	OHC95
<b>Limit Switches</b>			
350817*	\$0	Limit Switch	OHC95
<b>Motor Upgrade Kits</b>			
AOPS7347	\$0	Blower Motor Upgrade Kit to 3/4 HP	1/2 to 3/4 HP, used for OC5, OL5, OL11, OT11 for 4 Ton AC
<b>Power Vent Systems</b>			
370178	\$0	Power Venter (Tjernlund SS2 Side Shot)	Additional adapter kit required for use with Beckett only
PVKE	\$0	Vent Adapter Kit , 5/11 Series, used with power vent system	Contents: Burner Box PVB-2 & 5FC Chamber
PVKF	\$0	Vent Adapter Kit 16/20 Series, used with power vent system	Contents: Burner Box PVB-2 & 16FC Chamber
PVKG	\$0	Vent Adapter Kit T11 Series, used with power vent system	Contents: Burner Box PVB-3 & 5FC Chamber
PVKH	\$0	Vent Adapter Kit T16 Series, used with power vent system	Contents: Burner Box PVB-3 & 16FC Chamber
PVB-2	\$0	Combustion Air Intake Only System, burner box and intake hood 5/11, 16/20 Series	Burner Box and Intake Hood
PVB-3	\$0	Combustion Air Intake Only System, burner box and intake hood T11, T16 Series	Burner Box and Intake Hood
5FC	\$0	Fiber Chamber 5/11 & T11 Series	Fiber Chamber
16FC	\$0	Fiber Chamber 16/20 & T16 Series	Fiber Chamber
* Contained in repair parts kit.			



### Oil Furnace Repair Parts and Accessories

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE or ACCESSORY MODEL
<b>Pressure Switches</b>			
350474*	\$0	Draft Proving Pressure Switch	OHC95
350462*	\$0	Blocked Vent Pressure Switch	OHC95
<b>Relays</b>			
350528*	\$0	Relay, DPST-NO	OHC95
350529*	\$0	Time Delay Relay	OHC95
<b>Tiger Loop with Oil Filter</b>			
370054	\$0	Tiger Loop with Oil Filter S220-4	OHC95
<b>Transformers to Power Fan/Control Board</b>			
350464*	\$0	Transformer, 24V for use to Power Fan/Control Board	OHC95
* Contained in repair parts kit.			

## OME Oil Mobile Home Repair Parts Kit

Thermo Pride service repair parts kits save you time and money. Have what you need, when you need it! Put one on each service truck.

MODEL NO.	DESCRIPTION	LIST PRICE
AOPS2690	OME Oil Mobile Home/Cottage Furnace Repair Parts Kit	\$0
There is one each of the following parts contained in the above parts kit.		
PART NO.	DESCRIPTION	LIST PRICE
Price below if ordered separately		
380674	Beckett Clean Cut Fuel Pump with Solenoid	\$0
380654	Beckett Clean Cut Fuel Pump Solenoid (Coil only)	\$0
380653	Beckett Clean Cut Pump Solenoid (Cord Set)	\$0
AOPS7739	Honeywell Primary Control R7284U-1004	\$0
380645	Beckett Igniter/Transformer	\$0
350261	High Limit Switch	\$0
350989	Auxillary Limit Switch, mounted on top of blower	\$0
380644	Beckett PSC Burner Motor	\$0
AOPS7657	Blower Motor (1/2 HP, 115V, Direct Drive w/Capacitor) 4 Speed	\$0
AOPS8380	Burner/Fan Timer Control Board	\$0
350464	Transformer, 24V for fan timer control board	\$0





## OMC/OMD Oil Mobile Home Parts Kit (Old Style)

Thermo Pride service repair parts kits save you time and money. Have what you need, when you need it! Put one on each service truck.

MODEL NO.	FURNACE MODEL NO.	LIST PRICE
AOPS2675	OMC/OMD Oil Mobile Home/Cottage Parts Kit (Old Syle)	\$0
There is one each of the following parts contained in the above parts kit.		
PART NO.	DESCRIPTION	LIST PRICE
Price below if ordered separately		
380674	Beckett Clean Cut Fuel Pump with Solenoid	\$0
380654	Beckett Clean Cut Fuel Pump Solenoid (Coil only)	\$0
380653	Beckett Clean Cut Pump Solenoid (Cord Set)	\$0
AOPS7739	Honeywell Primary Control	\$0
380645	Beckett Igniter/Transformer	\$0
AOPS7218	Fan Timer Retrofit Kit	\$0
380644	Beckett PSC Burner Motor	\$0
350301	Blower Motor (1/5 HP, 115V, Direct Drive)	\$0
350162	Auxillary Fan/Limit Switch	\$0
350811	High Limit	\$0
350989	Limit Switch	\$0
AOPS2659	Auxillary Relay, Time Delay	\$0
AOPS8380	Fan Timer Control	\$0
350464	24V Transformer	\$0



## Oil Mobile Home Repair Parts and Accessories

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE MODEL	
			OMC/OMD	OME
<b>Bases</b>				
70-BASE	\$0	Non-combustible Base 4" High		●
01COT-BASE	\$0	Non-combustible Cottage Base with registers for non-ducted counterflow applications		●
<b>Blocked Vent Kits</b>				
AOPS2686	\$0	Blocked Vent Kit (Canadian Applications)	●	●
<b>Blower Motors</b>				
350301*	\$0	Blower Motor (1/5 HP, 115V, Direct Drive) 3 Speed	●	
AOPS7657*	\$0	Blower Motor (1/2 HP, 115V, Direct Drive w/Capacitor) 4 Speed		●
<b>Combustion Air Intake Hoods &amp; Combustion Air Roof Jack Kits</b>				
AOPS7402	\$0	Combustion Air Intake Hood	●	●
AOPS7512	\$0	Roof Jack Combustion Air Kit used with Miller M1 & Coleman Roof Jacks		●
<b>Fan Timer Controls</b>				
AOPS8380*	\$0	Burner/Fan Timer Control	OMD	●
AOPS7218*	\$0	Fan Timer Retrofit Kit	OMC	
<b>Fuel Pumps</b>				
380674*	\$0	Beckett Clean Cut Pump with Solenoid	●	●
<b>Fuel Pump Solenoids</b>				
380654*	\$0	Beckett Clean Cut Pump Solenoid (Coil only)	●	●
380653*	\$0	Beckett Pump Solenoid (Coil Set)	●	●
<b>Igniters /Transformers</b>				
380645*	\$0	Igniter/Transformer	●	●
<b>Limit Switches</b>				
350261*	\$0	Limit Switch for High Limit, OME		●
350989*	\$0	Auxillary Limit Switch Mounted on Blower	OMD	●
350162*	\$0	Auxillary Fan/Limit Switch, OMC	OMC	
350811*	\$0	Limit Switch for High Limit, OMC/OMD	●	
<b>Offset Vent Kits</b>				
AOPS7518	\$0	Flexible Stainless Steel Offset Vent Kit		●
<b>Primary Controls</b>				
AOPS7739*	\$0	Honeywell Primary Control R7284U-1004	●	●
<b>PSC Motors</b>				
380644*	\$0	PSC Burner Motor	●	●

\* Contained in repair parts kit.



### Oil Mobile Home Repair Parts and Accessories

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE MODEL	
			OMC/OMD	OME
<b>Roof Jacks</b>				
TRJ-1	\$0	1' Roof Jack	●	●
TRJ-2	\$0	2' Roof Jack	●	●
TRJ-3	\$0	3' Roof Jack	●	●
<b>Slope Adapters</b>				
TSA-25	\$0	Roof Jack Slope Adapter for roof pitch 2-1/2"—12"	●	●
TSA-30	\$0	Roof Jack Slope Adapter for roof pitch 3-1/2"—12"	●	●
<b>Time Delay, Auxillary Relay</b>				
AOPS2659*	\$0	Transformer, 24V for use to power fan/control board	●	●
<b>Transformers</b>				
350464*	\$0	Transformer, 24V for use to power fan/control board	OMD	●
<b>Vent Pipe (Stainless Steel)</b>				
VP-1	\$0	4" Stainless Steel Vent Pipe (34" long)	●	●

\* Contained in repair parts kit.



## CHB1/CDB1 Gas Furnace Repair Parts

Thermo Pride service repair parts kits save you time and money. Have what you need, when you need it! Put one on each service truck.

MODEL NO.	FURNACE MODEL NO.	LIST PRICE
AOPS7429	CHB1/CDB1 Gas Furnace Repair Parts Kit	\$0
There is one each of the following parts contained in the above parts kit.		
PART NO.	DESCRIPTION	LIST PRICE
Price below if ordered separately		
AOPS7416	Inducer Fan Assembly w/Gasket	\$0
350836	White Rogers Integrated Fan Control (50A65)	\$0
350759	White Rogers Flame Sensor	\$0
380650	White Rogers Ignitor Assembly	\$0
350485	Rollout Temperature Switch for Combustion Box (CHB1/CDB1-50, 75, 125)	\$0
AOPS7520	Pressure Switch (all CHB1/CDB1)	\$0
350442	Pressure Switch (CDB1 only)	\$0
380639	Gas Valve (Natural). When ordering individually, Kit Part No. is AOPS7674.	\$0
350464	Transformer, 24V used to power fan timer board	\$0
350473	High Limit Switch	\$0
350472	Auxillary Limit Switch (CDB1 only)	\$0
380605	LP Regulator Spring for White Rogers Gas Valve	\$0



## CHX1/CDX1 Gas Furnace Repair Parts Kit (Old Style)

Thermo Pride service repair parts kits save you time and money. Have what you need, when you need it! Put one on each service truck.

MODEL NO.	FURNACE MODEL NO.	LIST PRICE
AOPS7428	CHX1/CDX1 Gas Furnace Repair Parts Kit (Old Style)	\$0
There is one each of the following parts contained in the above parts kit.		
PART NO.	DESCRIPTION	LIST PRICE
Price below if ordered separately		
350864	Pressure Switch, Dual (CHX1/CDX1 100 only)	\$0
AOPS7427	Inducer Blower Motor	\$0
350861	Pressure Switch, Dual (CHX1/CDX1 75, 125)	\$0
350860	Pressure Switch (Drain - CDX only)	\$0
AOPS7731	Gas Valve (Natural) Dual Stage	\$0
AOPS7735	White Rogers Integrated Control	\$0
380650	White Rogers Silicon Ignitor	\$0
350759	White Rogers Flame Sensor	\$0
350485	Limit Switch (Rollout)	\$0
350473	High Limit Switch	\$0
350472	Auxillary Limit Switch	\$0
350464	Transformer, 24V used to power fan timer board	\$0

## CHX3/CDX3 Gas Furnace Repair Parts Kit

Thermo Pride service repair parts kits save you time and money. Have what you need, when you need it! Put one on each service truck.

MODEL NO.	FURNACE MODEL NO.	LIST PRICE
AOPS7504	CHX3/CDX3 Gas Furnace Repair Parts Kit	\$0
There is one each of the following parts contained in the above parts kit.		
PART NO.	DESCRIPTION	LIST PRICE
Price below if ordered separately		
350864	Pressure Switch, Dual (CHX3/CDX3 100 only)	\$0
AOPS7427	Inducer Blower Motor	\$0
350861	Pressure Switch, Dual (CHX3/CEX3 75, 125)	\$0
350860	Pressure Switch (Drain - CDX3 only)	\$0
AOPS7731	Gas Valve (Natural) Dual Stage	\$0
350253	White Rogers Integrated Control	\$0
380771	Nitride Ignitor	\$0
350759	Flame Sensor	\$0
350485	Limit Switch (Rollout) for combustion box	\$0
350473	High Limit Switch	\$0
350472	Auxillary Limit Switch	\$0
350464	Transformer, 24V used to power fan timer board	\$0

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE MODEL		
			CHB1/CDB1	CHX1/CDX1	CHX3/CDX3
<b>Bases</b>					
50DA-Base	\$0	Non-combustible Base for counterflow applications	CDB1-50/75		CDX3-75
100CA-Base	\$0	Non-combustible Base for counterflow applications	CDB1-100		CDX3-100
125CA-Base	\$0	Non-combustible Base for counterflow applications	CDB1-125		CDX3-125
<b>Concentric Vent Kits</b>					
AOPS7488	\$0	Concentric Vent Kit - Used with 2" Intake and Exhaust	CHB1/CDB1-50 or 75		CHX3/CDX3-75
AOPS7489	\$0	Concentric Vent Kit - Used with 3" Intake and Exhaust	CHB1/CDB1 100 or 125		CHX3/CDX3 100 or 125
<b>Condensate Pumps</b>					
350224	\$0	Mini Condensate Pump	●	●	●
<b>Conversion Burners from Oil to Power Gas</b>					
PG-80N/P	\$0	Conversion Burner - Wayne P265F Burner	OC2, OH2, OL2		
PG-100N/P	\$0	Conversion Burner - Wayne P250AF Burner	OC5, OH5, OL5, OT5		
PG-803N/P	\$0	Conversion Burner - Wayne P250AF Burner	OH3		
PG-125N/P	\$0	Conversion Burner - Wayne P250AF Burner	OH11, OL11, OT11		
PG-160N/P	\$0	Conversion Burner - Midco RE32 Burner	OL16, OT16, OH16		
PG-180N/P	\$0	Conversion Burner - Midco RE32 Burner	OL20		
HSG400N/P-33	\$0	Conversion Burner - Wayne HSG400 Burner	OL33		
HSG-400N/P-37	\$0	Conversion Burner - Wayne HSG400 Burner	OL37		
HSG-400N/P-39	\$0	Conversion Burner - Wayne HSG400 Burner	OL39		
PG6-070N	\$0	Conversion Burner - Carlin EZGas Pro Burner, Nat. Gas 70,000 Input	OD6, OH6, OL6		
PG6-070P	\$0	Conversion Burner - Carlin EZGas Pro Burner, LP Gas 70,000 Input	OD6, OH6, OL6		
PG6-085N	\$0	Conversion Burner - Carlin EZGas Pro Burner, Nat. Gas 85,000 Input	OD6, OH6, OL6		
PG6-085P	\$0	Conversion Burner - Carlin EZGas Pro Burner, LP 85,000 Input	OD6, OH6, OL6		
PG6-106N	\$0	Conversion Burner - Carlin EZGas Pro Burner, Nat. Gas 106,000 Input	OD6, OH6, OL6		
PG6-106P	\$0	Conversion Burner - Carlin EZGas Pro Burner, LP Gas 106,000 Input	OD6, OH6, OL6		
<b>Filter Racks (Filters not included)</b>					
AOPS7547	\$0	Filter Rack 16 x 25 x 1	CHB1 50, 75 100		CHX3-75 or 100
AOPS8386	\$0	Filter Rack 20 x 25 x 1	General Application		
AOPS7375	\$0	Filter Rack 20 x 25 x 6	CHB1-125		CHX3-125
<b>Flame Sensors</b>					
350759*	\$0	Flame Sensor	●	●	●
<b>Gas Valves</b>					
AOPS7674*	\$0	Gas Valve, Natural Gas with LP Conversion Kit	●		
AOPS7731*	\$0	Gas Valve, Natural Gas with LP Conversion Kit		●	●
<b>Igniters/Transformers</b>					
380650*	\$0	Silicon Igniter	●	●	
380771*	\$0	Nitride Igniter			●
<b>Inducer Fan Assemblies</b>					
AOPS7416*	\$0	Inducer Fan Assembly with Gasket, Single Speed	●		
AOPS7427	\$0	Inducer Fan Assembly with Gasket, 2 Speed		●	●

\* Contained in repair parts kit.

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE MODEL		
			CHB1/CDB1	CHX1/CDX1	CHX3/CDX3
<b>Integrated Fan Controls</b>					
350836*	\$0	Integrated Fan Timer Control Board	●		
AOPS7735*	\$0	Integrated Fan Timer Control Board		●	
350253*	\$0	Integrated Fan Timer Control Board			●
<b>Limit Switches</b>					
350473*	\$0	High Limit Switch	●	●	●
350472*	\$0	Auxillary Limit Switch located in blower compartment	CDB1 Only	CDX1 Only	CDX3 Only
<b>LP &amp; Natural Gas Conversion Kits</b>					
380605*	\$0	Conversion Kit LP, This is the spring ONLY	●		
AOPS7664	\$0	LP Conversion Kit	●		
AOPS7665	\$0	Nat. Conversion Kit	●		
<b>Neutralizer Kits</b>					
320095	\$0	Neutralizer Kit, used to neutralize condensate	●		●
<b>Pressure Switches</b>					
AOPS7520*	\$0	Pressure Switch	●		
350442*	\$0	Pressure Switch (CDB1 only)	●		
350861*	\$0	Pressure Switch Dual (CHX1/CDX1 CHX3/CDX3 75, 125 only)		●	●
350864*	\$0	Pressure Switch Dual (CHX1/CDX1 CHX3/CDX3 100 only)		●	●
350860*	\$0	Pressure Switch (Drain CDX1/CDX3 only)		●	●
<b>Sidewall Vent Caps</b>					
370191	\$0	Sidewall Vent Cap	●	●	●
<b>Rollout Temperature Switches</b>					
350485*	\$0	Rollout Temperature Switch (CHB1/CDB1 All)	●	●	●
<b>Thermostats</b>					
350199	\$0	VisionPro 8000 T-Stat	●	●	●
350164	\$0	Programmable FocusPro 6220D T-Stat	●	●	●
350165	\$0	Programmable VisionPro IAQ T-Stat	●	●	●
<b>Transformers -Powers Fan Time Board</b>					
350464*	\$0	Transformer, 24V used to power fan timer board	●	●	●

\* Contained in parts kit.





## CMA/CMC1 Gas Mobile Home Repair Parts Kit

Thermo Pride service repair parts kits save you time and money. Have what you need, when you need it! Put one on each service truck.

MODEL NO.	FURNACE MODEL NO.	LIST PRICE
AOPS7719	CMA & CMC1 Gas Mobile Home/Cottage Furnace Repair Parts Kit	\$0
There is one each of the following parts contained in the above parts kit.		
PART NO.	DESCRIPTION	LIST PRICE
Price below if ordered separately		
AOPS7416	Inducer Fan Assembly w/Gasket	\$0
350836	White Rogers Integrated Fan Control (50A65)	\$0
350759	White Rogers Flame Sensor	\$0
380650	Silicon Ignitor Assembly	\$0
350485	Rollout Temperature Switch for combustion box	\$0
AOPS7520	Pressure Switch	\$0
380799	Gas Valve (Natural) Single Stage. When ordering part individually use Kit Part No. AOPS7744.	\$0
350464	Transformer, 24V used to power fan timer board	\$0
350817	High Limit Switch for CMA2-75, CMA3-75, CMC1-75	\$0
350891	Auxillary Limit Switch located in blower compartment	\$0
350495	High Limit Switch for CMA1-50, CMA3-50, CMC1-50	\$0
380605	Conversion Kit LP, Spring Only	\$0
LP conversion kits see page 41		



## GMD1 Gas Mobile Home Repair Parts Kit

Thermo Pride service repair parts kits save you time and money. Have what you need, when you need it! Put one on each service truck.

MODEL NO.	FURNACE MODEL NO.	LIST PRICE
AOPS7675	GMD1 Gas Mobile Home/Cottage Furnace Repair Parts Kit	\$0
There is one each of the following parts contained in the above parts kit.		
PART NO.	DESCRIPTION	LIST PRICE
Price below if ordered separately		
350483	Pressure Switch	\$0
AOPS7432	Inducer Assembly Includes Gasket	\$0
380639	Gas Valve (Natural). When ordering part individually, order Kit Part No. AOPS7674.	\$0
380605	LP Regulator Spring for White Rogers Gas Valve	\$0
350836	White Rogers Integrated Control 5865	\$0
380650	White Rogers Silicon Igniter	\$0
350759	White Rogers Flame Sensor	\$0
350485	Limit Switch (Rollout) located in combustion box	\$0
AOPS2678	Limit Replacement Kit	\$0
350891	Auxillary Limit Switch	\$0
350464	Transformer, 24V used to power fan timer board	\$0

## Gas Mobile Home Repair Parts and Accessories CMA, CMC1, GMD Models

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE MODEL	
			CMA/CMC	GMD
<b>Bases</b>				
70-BASE	\$0	Non-combusible 4" Base	●	●
01COT-BASE	\$0	Non-combustible Cottage Base with registers for non-ducted counterflow applications	●	●
<b>Blower Upgrade Kits</b>				
AOPS2677	\$0	GMD1-80N Upgrade Blower Kit for 3 Ton AC Applications		GMD1-80
<b>Concentric Vent Kits</b>				
AOPS7483	\$0	Concentric Vent Kit	●	
AOPS7500	\$0	Adapter used with Concentric Vent Kit used with Miller M1 and Coleman Roof Jacks	●	
<b>Condensate Pumps</b>				
350224	\$0	Mini Condensate Pump designed to fit in mobile home vestibule	●	
<b>Flame Sensors</b>				
350759*	\$0	White Rogers Flame Sensor	●	●
<b>Flashing Kits - Dual Pipe 2" PVC</b>				
AOPS7484	\$0	Dual Pipe Flashing Kit	●	
<b>Gas Valves</b>				
AOPS7674*	\$0	Gas Valve (Natural) with LP Conversion Kit		●
380605*	\$0	LP Regulator Spirng for White Rogers Gas Valves	●	●
AOPS7744*	\$0	Gas Valve, Natural Gas with LP Conversion Kit	●	
<b>High Altitude Orifice Kits</b>				
AOPS7732	\$0	High Altitude Orifice Kit - 2001-4500 ft	●	
AOPS7733	\$0	High Altitude Orifice Kit - 4501-6500 ft	●	
AOPS7734	\$0	High Altitude Orifice Kit - 6501-8500 ft	●	
<b>Igniter Assemblies</b>				
380650*	\$0	Silicon Igniter	●	●
<b>Inducer Fan Assemblies</b>				
AOPS7416*	\$0	Inducer Fan Assembly with Gasket	●	
AOPS7432*	\$0	Inducer Fan Assembly with Gasket		●
<b>Integrated Fan Controls</b>				
350836*	\$0	White Rogers Integrated Fan Control 5865	●	●
<b>Limit Switches</b>				
350817	\$0	High Limit Switch	CMA2-75, CMA3-75, CMC1-75	
350495*	\$0	High Limit Switch	CMA1-50, CMA3-50, CMC1-50	●
350891*	\$0	Auxillary Limit Switch located in blower compartment	●	●
350485	\$0	Limit Switch (Rollout) in combustion box	●	●
AOPS2678*	\$0	Limit Replacement Kit		●
* Contained in repair parts kit.				






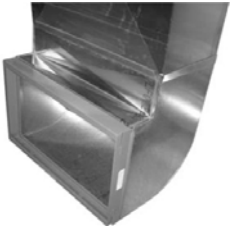
## Gas Mobile Home Repair Parts and Accessories CMA, CMC, GMD Models

MODEL NO.	LIST PRICE	PART DESCRIPTION	FURNACE MODEL	
			CMA/CMC	GMD
<b>LP &amp; Natural Gas Conversion Kits</b>				
AOPS7685	\$0	LP Conversion Kit		●
AOPS7742	\$0	LP Conversion Kit	●	
AOPS7686	\$0	Nat. Conversion Kit		●
AOPS7665	\$0	Nat. Conversion Kit	●	
<b>Neutralizing Kits</b>				
320095	\$0	Neutralizing Kit for condensate	●	
<b>Pressure Switches</b>				
AOPS7520	\$0	Pressure Switch	●	
350483	\$0	Pressure Switch		●
<b>Roof Jacks</b>				
TRJ-1	\$0	1' Roof Jack		●
TRJ-2	\$0	2' Roof Jack		●
TRJ-3	\$0	3' Roof Jack		●
<b>Slope Adapters</b>				
TSA-25	\$0	Slope Adapter for roof pitch 2-1/2"—12" used with Roof Jack		●
TSA-30	\$0	Slope Adapter for roof pitch 3-1/2"—12" used with Roof Jack		●
<b>Transformers - Powers Fan timer Board</b>				
350464	\$0	Transformer, 24V used to power fan timer board	●	●
<b>Vent Pipe</b>				
VP-1	\$0	4" Stainless Steel Vent Pipe (34" long)		●
* Contained in repair parts kit.				

## Thermo Pride Accessories

DESCRIPTION	PART NO.	USE WITH	SHIPPING WT. (lbs.)	LIST PRICE
<b>THERMOSTATS</b>				
Programmable FocusPro 6220D T-Stat	350164	All Furnaces	2	\$0
Programmable VisionPro IAQ T-Stat	350165	All Furnaces	2	\$0
Remote Outdoor Sensor	350185	All Heat Pumps Using VisionPro T-Stat Only	2	\$0
<b>MISCELLANEOUS</b>				
Mini Condensate Pump	350224	Universal Applications	3	\$0
TecMate ECM Tester	350961	All Furnaces equipped with ECM blower motor	1	\$0
Dual Fuel Kit - Hybrid Heating	AOPS4558	All Furnaces	1	\$0
Plenum Adapter	AOPS7724	OL16, OL20, with 13C...23 series coil	5	\$0
Plenum Adapter	AOPS7725	OL16, OL20, with 13C...26 series coil	5	\$0

## Plenums and Transitions

FURNACE MODEL	PART NO.	DIMENSIONS WxDxH (in.)	LIST PRICE	
<b>SUPPLY PLENUMS</b>				
CHX3-100, OH6, CHB1-100	PK181X191	18 x 19 x 36	\$0	
AH4260AE1, OH8, OL5, OL6, OL11, OT11	PK202X202	20 x 20 x 36	\$0	
OD6	PK181X201	18 x 20 x 36	\$0	
CDB1, CHB1, CHX3-50, 75	PK151X181	15 x 18 x 36	\$0	
OH11, OT16	PK201X221	20 x 22 x 36	\$0	
<b>RETURN PLENUMS</b>				
OL5	PK141X201	20 x 14 x 36	\$0	
OL6	PK181X201	18 x 20 x 36	\$0	
OL11	PK161X201	20 x 16 x 36	\$0	
OT11	PK202X202	20 x 20 x 36	\$0	
OT16	PK201X221	20 x 22 x 36	\$0	
OD6	PK181X191	18 x 19 x 36	\$0	
<b>ADDITIONAL GENERIC PLENUMS</b>				
Supply Plenum	PK163X163	16 x 16 x 36	\$0	
Supply Plenum	PK192X192	19 x 19 x 36	\$0	
Return Plenum	PK126X202	12-1/2 x 20 x 36	\$0	
<b>TRANSITION FOR OH6</b>				
OH6	PT1819X2020	N/A	\$0	
Transition from 18 x 19 plenum flanges to 20 x 20 6" high, includes S-Locks				
<b>RETURN BOOT AND DROP KIT</b>				
OH6, CHB1, CHX3	RD2510X2516	N/A	\$0	
Fits factory supplied optional filter rack (25 x 16), includes 25 x 10 x 60 drop, 90 degree boot and flexible starting collar				
CHB1-125, CHX3-125, OH8	RD2512X2520	N/A	\$0	
Fits factory supplied filter rack (25 x 20), includes 25 x 12 x 60 drop, 90 degree boot and flexible starting collar				

Note: Plenums ship knocked down



### Enhanced "Peace of Mind" Extended Warranty

CornerStone, Inc. is offering Thermo Pride's Enhanced "Peace of Mind" Extended Warranty Plans.

In addition to Thermo Pride's manufacturer's warranty, an extended warranty plan is now available. Enhanced "Peace of Mind" Extended Warranty plans are offered on Thermo Pride's oil furnaces, gas furnaces, mobile home furnaces (oil or gas), air handlers, and air conditioning condensers and coils.

Extended Warranties are only available through CornerStone, Inc., not Thermo Products, LLC. Please call CornerStone, Inc. for any pricing questions.

CornerStone, Inc.  
1899 Tate Boulevard, SE, Ste 2110  
Hickory, NC 28602  
**Telephone: 1-800-824-5090**

5-YEAR WARRANTIES	CORNERSTONE ORDER CODE NO.
Oil Furnace Labor: 5-Year Oil Furnace Warranty Labor Only	F53T
Gas Furnace Labor: 5-Year Gas Furnace Warranty Labor Only	F53T
AC Condenser, Coil & Air Handler Labor: 5-Year Air Conditioner Warranty Labor Only (Premiere AC Series Only)	AC53T
Air Handler Labor: 5-Year Air Handler Warranty Labor Only	AH53T
10-YEAR WARRANTIES	CORNERSTONE ORDER CODE NO.
Oil Furnace Labor: 10-Year Oil Furnace Warranty Labor Only	F103T
Gas Furnace Labor: 10-Year Gas Furnace Warranty Labor Only	F103T
AC Condenser, Coil & Air Handler Labor and Parts : 10-Year Labor, 6-10 Year Parts Condenser & Air Handler (Premiere Series Only)	AC1055T
AC Condenser, Coil & Air Handler Parts Only: 6-10-Year Parts Condenser & Air Handler (Premiere Series Only)	AC103TP
AC Condenser, Coil & Air Handler Labor Only: 10-Year Labor Condenser & Air Handler (Premiere Series Only)	AC105TL
Air Handler Labor: 10-Year Air Handler Warranty Labor Only	AH103T

Contact CornerStone, Inc. or your Thermo Pride Sales Representative for pricing.

# **Spirit Series** by Thermo Products, LLC



## **Spirit Products**

Pages 45-54







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# Spirit Oil Furnaces

Models VHF-ABP/ANP/ANE, VLF-BBP/BNP,  
VLR-BBP/BNP, VC-BBP/BNP

Prices effective: July 15, 2014

MODEL NO.	AFUE%	BTU/H OUTPUT HIGH / MEDIUM / LOW FIRE	SHIPPING WT. (lbs.)	LIST PRICE
<b>OIL LOW PROFILE HIGHBOY FURNACES</b>				
<b>PSC DIRECT DRIVE BLOWER MOTOR WITH BECKETT AFG BURNER</b>				
VHF-ABP	83	90000/73,000/60,000	240	\$0
<b>PSC DIRECT DRIVE BLOWER MOTOR WITH BECKETT NX BURNER</b>				
VHF-ANP	85.5	90000/73,000/60,000	240	\$0
<b>ECM BLOWER MOTOR WITH BECKETT NX BURNER</b>				
VHF-ANE	85.5	90000/73,000/60,000	240	\$0
MODEL NO.	AFUE%	BTU/H OUTPUT HIGH / MEDIUM HIGH / MEDIUM LOW	SHIPPING WT. (lbs.)	LIST PRICE
<b>OIL LOWBOYS FURNACES</b>				
<b>PSC DIRECT DRIVE BLOWER MOTOR WITH BECKETT AFG BURNER</b>				
VLF-BBP (front flue)	83.0	114,000, 98,000, 87,000, 70,000	300	\$0
VLR-BBP (rear flue)	85.0	114,000, 98,000, 87,000, 70,000	300	\$0
<b>PSC DIRECT DRIVE BLOWER MOTOR WITH BECKETT NX BURNER</b>				
VLF-BNP (front flue)	85.9	114,000, 98,000, 87,000, 70,000	300	\$0
VLR-BNP (rear flue)	86.0	114,000, 98,000, 87,000, 70,000	300	\$0
MODEL NO.	AFUE%	BTU/H OUTPUT HIGH / MEDIUM HIGH / MEDIUM LOW	SHIPPING WT. (lbs.)	LIST PRICE
<b>OIL COUNTERFLOW / HORIZONTAL FURNACES</b>				
<b>PSC DIRECT DRIVE BLOWER MOTOR WITH BECKETT AFG BURNER</b>				
VC-BBP (horizontal)	83.0	113,000, 97,000, 85,000, 69,000	280	\$0
VC-BBP (counterflow)	84.8	113,000, 97,000, 85,000, 69,000	280	\$0
<b>PSC DIRECT DRIVE BLOWER MOTOR WITH BECKETT NX BURNER</b>				
VC-BNP (horizontal/counterflow)	86.0	113,000, 97,000, 85,000, 69,000	280	\$0

For Energy Star qualified units, go to [www.energystar.gov](http://www.energystar.gov).



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**Spirit Gas Furnaces**  
Available Mid-August 2014

Prices effective: July 15, 2014

MODEL NO.	AFUE%	MAXIMUM A/C CAPACITY (tons)	BTU/H INPUT	SHIPPING WT. (lbs.)	LIST PRICE
<b>MULTI-POSITION SINGLE-STAGE GAS FURNACES WITH PSC BLOWER MOTOR -80% AFUE</b>					
<b>MULTI-POSITION SINGLE STAGE GAS FURNACE WITH PSC BLOWER MOTOR -80% AFUE</b>					
TG8S060A12MP11	80	3	60,000	94	\$0
TG8S080C16MP11	80	4	80,000	114	\$0
TG8S100C20MP11	80	5	100,000	118	\$0
TG8S120C20MP11	80	5	120,000	123	\$0
<b>MULTI-POSITION SINGLE-STAGE CONDENSING GAS FURNACES WITH PSC BLOWER MOTOR -95.5% AFUE</b>					
<b>MULTI-POSITION SINGLE STAGE CONDENSING GAS FURNACE WITH PSC BLOWER MOTOR -95.5% AFUE</b>					
TG9S060B12MP11	95.5	3	60,000	122	\$0
TG9S080C16MP11	95.5	4	80,000	136	\$0
TG9S100C20MP11	95.5	5	100,000	145	\$0
TG9S120D20MP11	95.5	5	120,000	156	\$0
<b>MULTI-POSITION MODULATING CONDENSING GAS FURNACES WITH ECM BLOWER MOTOR -97.5 - 98% AFUE</b>					
<b>MULTI-POSITION MODULATING CONDENSING GAS FURNACE WITH ECM BLOWER MOTOR -97.5 - 98% AFUE</b>					
TP9C060B12MP12C	97.5	3	60,000	113	\$0
TP9C080C16MP12C	97.7	4	80,000	134	\$0
TP9C100C20MP12C	97.7	5	100,000	143	\$0
TP9C120D20MP12C	98	5	120,000	152	\$0

Note: None of the above furnaces come with an LP conversion kit. Please order separately if needed from the Accessories Page 49.

For Energy Star qualified units, go to [www.energystar.gov](http://www.energystar.gov).



## Spirit Series Gas Accessories

DESCRIPTION	PART NO.	USE WITH	SHIPPING WT. (lbs.)	LIST PRICE
<b>LP CONVERSION KITS</b>				
LP Conversion Kit	S1-1NP0347	For Single Stage Spirit Gas Furnaces	2	\$0
LP Conversion Kit	S1-1NP0681	For Modulating Spirit Gas Furnaces	2	\$0
<b>FILTER RACKS</b>				
Side return filter rack	S1-1SR0402	For all Spirit Gas Furnaces	6	\$0
Bottom return filter rack	S1-1BR0514	For 14.5" cabinets, Models TG8S060A12MP11,	6	\$0
Bottom return filter rack	S1-1BR0517	For 17.5" cabinets, Models TG9S060B12MP11, TP9C060B12MP12C	6	\$0
Bottom return filter rack	S1-1BR0521	For 21" cabinets, Models TP8S080C16MP11, TG8S100C20MP11, TG8S120C20MP11, TG9S080C16MP11, TG9S100C20MP11, TP9C080C16MP12C, TP9C100C20MP12C	6	\$0
Bottom return filter rack	S1-1BR0524	For 24.5" cabinets, Models TP9C120D20MP12C, TG9S120D20MP11	6	\$0
<b>COMBUSTIBLE FLOOR BASES</b>				
Combustible floor base	S1-1CB0514	For 14.5" cabinets, Models TG9S060B12MP11, TG8S060A12MP11,	20	\$0
Combustible floor base	S1-1CB0517	For 17.5" cabinets, Models TG9060B12MP11, TP9C060B12MP12C, TG9060B12MP11	20	\$0
Combustible floor base	S1-1CB0521	21" cabinets, Models TP8S080C16MP11, TG8S100C20MP11, TG8S120C20MP11, TG9S080C16MP11, TG9S100C20MP11, TP9C080C16MP12C, TP9C100C20MP12C	20	\$0
Combustible floor base	S1-1CB0524	For 24.5" cabinets, Models TP9C120D20MP12C, TG9S120D20MP11	20	\$0
<b>CONCENTRIC VENT KITS</b>				
Concentric Vent Kit - 2"	AOPS7488	For all Models TG9S and TP9C	11	\$0
Concentric Vent Kit - 3"	AOPS7489	For all Models TG9S and TP9C	11	\$0
<b>MISCELLANEOUS</b>				
Neutralizing Kit	320095	For all Spirit Gas Furnaces	6	\$0



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## Spirit Gas Furnace Single Stage 80% AC Condenser and Cased Coil Cross Reference

Prices effective: July 15, 2014

Spirit Series Gas Furnaces matched with Thermo Pride Condensers and Cased Coils.

TONS	SEER	FURNACE MODEL NO.	FURNACE DESCRIPTION	BTU INPUT	CONDENSER P/N	TXV VALVE IF REQUIRED	CASED COIL P/N
<b>SEE PAGE 10 FOR AC CONDENSER DETAILED INFORMATION, SEE PAGE 56 FOR SPIRIT CASED COIL PRICING</b>							
<b>SINGLE STAGE MULTI-POSITION GAS FURNACE 80% AFUE WITH PSC MOTOR</b>							
1.5	13	TG8S060A12MP11	Single-Stage, 80% AFUE with PSC Motor	60	TCJD18S41S3		MC18A3XC1
2	13	TG8S060A12MP11	Single-Stage, 80% AFUE with PSC Motor	60	TCJD24S41S3H		MC37A3XC1
2.5	13	TG8S060A12MP11	Single-Stage, 80% AFUE with PSC Motor	60	TCJD30S41S3H		MC37A3XC1
3	13	TG8S060A12MP11	Single-Stage, 80% AFUE with PSC Motor	60	TCJD36S41S3H		MC37A3XC1
1.5	14	TG8S060A12MP11	Single-Stage, 80% AFUE with PSC Motor	60	TCJF18S41S3	S1-1TVM4F1	MC18A3XC1
2	14.5	TG8S060A12MP11	Single-Stage, 80% AFUE with PSC Motor	60	TCJF24S41S3	S1-1TVM4F1	MC37A3XC1
2.5	14.5	TG8S060A12MP11	Single-Stage, 80% AFUE with PSC Motor	60	TCJF30S41S3	S1-1TVM4G1	MC37A3XC1
3	14.5	TG8S060A12MP11	Single-Stage, 80% AFUE with PSC Motor	60	TCJF36S41S3	S1-1TVM4G1	MC37A3XC1
2.5	13	TG8S080C16MP11	Single-Stage, 80% AFUE with PSC Motor	80	TCJD30S41S3H		MC43C3XC1
3	13	TG8S080C16MP11	Single-Stage, 80% AFUE with PSC Motor	80	TCJD36S41S3H		MC43C3XC1
3.5	13	TG8S080C16MP11	Single-Stage, 80% AFUE with PSC Motor	80	TCJD42S41S4H		MC43C3XC1
4	13	TG8S080C16MP11	Single-Stage, 80% AFUE with PSC Motor	80	TCJD48S41S3H		MC48C3XC1
2.5	14.5	TG8S080C16MP11	Single-Stage, 80% AFUE with PSC Motor	80	TCJF30S41S3	S1-1TVM4G1	MC43C3XC1
3	14.5	TG8S080C16MP11	Single-Stage, 80% AFUE with PSC Motor	80	TCJF36S41S3	S1-1TVM4G1	MC43C3XC1
3.5	14	TG8S080C16MP11	Single-Stage, 80% AFUE with PSC Motor	80	TCJF42S41S3	S1-1TVM4G1	MC43C3XC1
4	14.25	TG8S080C16MP11	Single-Stage, 80% AFUE with PSC Motor	80	TCJF48S41S4	S1-1TVM4J1	MC48C3XC1
3	13	TG8S100C20MP11	Single-Stage, 80% AFUE with PSC Motor	100	TCJD36S41S3H		MC43C3XC1
3.5	13	TG8S100C20MP11	Single-Stage, 80% AFUE with PSC Motor	100	TCJD42S41S4H		MC43C3XC1
4	13	TG8S100C20MP11	Single-Stage, 80% AFUE with PSC Motor	100	TCJD48S41S3H		MC48C3XC1
5	13	TG8S100C20MP11	Single-Stage, 80% AFUE with PSC Motor	100	TCJD60S41S4		MC60D3XC1*
3	14.5	TG8S100C20MP11	Single-Stage, 80% AFUE with PSC Motor	100	TCJF36S41S3	S1-1TVM4G1	MC43C3XC1
3.5	14	TG8S100C20MP11	Single-Stage, 80% AFUE with PSC Motor	100	TCJF42S41S3	S1-1TVM4G1	MC43C3XC1
4	14.25	TG8S100C20MP11	Single-Stage, 80% AFUE with PSC Motor	100	TCJF48S41S4	S1-1TVM4J1	MC48C3XC1
5	13.5	TG8S100C20MP11	Single-Stage, 80% AFUE with PSC Motor	100	TCJF60S41S4	S1-1TVM4J1	MC60D3XC1*
3	13	TG8S120C20MP11	Single-Stage, 80% AFUE with PSC Motor	120	TCJD36S41S3H		MC43C3XC1
3.5	13	TG8S120C20MP11	Single-Stage, 80% AFUE with PSC Motor	120	TCJD42S41S4H		MC43C3XC1
4	13	TG8S120C20MP11	Single-Stage, 80% AFUE with PSC Motor	120	TCJD48S41S3H		MC48C3XC1
5	13	TG8S120C20MP11	Single-Stage, 80% AFUE with PSC Motor	120	TCJD60S41S4		MC60DC3XC1
3	14.5	TG8S120C20MP11	Single-Stage, 80% AFUE with PSC Motor	120	TCJF36S41S3	S1-1TVM4G1	MC43C3XC1
3.5	14	TG8S120C20MP11	Single-Stage, 80% AFUE with PSC Motor	120	TCJF42S41S3	S1-1TVM4G1	MC43C3XC1
4	14.25	TG8S120C20MP11	Single-Stage, 80% AFUE with PSC Motor	120	TCJF48S41S4	S1-1TVM4J1	MC48C3XC1
5	13.5	TG8S120C20MP11	Single-Stage, 80% AFUE with PSC Motor	120	TCJF60S41S4	S1-1TVM4J1	MC60D3XC1*

\* Transition Required. NOTE: If TXV valve is required for MC coils, see page 12 for pricing.

The SEER numbers listed above are **generic for quick reference only**. For actual ratings, go to [www.ahridirectory.org](http://www.ahridirectory.org) for exact SEER match information.

Click on Air Conditioning & Air Conditioning Coils. Under the Outdoor unit Manufacturer (System) field, scroll down to Thermo Products. Enter the security code provided, click Search. A list will be displayed, search under the Series Name for Spirit.



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## Spirit Gas Furnace Single Stage 95.5% AC Condenser and Cased Coil Cross Reference

Prices effective: July 15, 2014

Spirit Series Gas Furnaces matched with Thermo Pride Condensers and Cased Coils.

TONS	SEER	FURNACE MODEL NO.	FURNACE DESCRIPTION	BTU INPUT	CONDENSER P/N	TXV VALVE IF REQUIRED	CASED COIL P/N
<b>SEE PAGE 10 FOR AC CONDENSER DETAILED INFORMATION, SEE PAGE 56 FOR SPIRIT CASED COIL PRICING</b>							
<b>SINGLE STAGE MULTI-POSITION CONDENSING GAS FURNACE, 95.5% AFUE WITH PSC MOTOR</b>							
1.5	13	TG9S060B12MP11	Single-Stage, 95.5% AFUE with PSC Motor	60	TCJD18S41S3		MC18B3XC1
2	13	TG9S060B12MP11	Single-Stage, 95.5% AFUE with PSC Motor	60	TCJD24S41S3H		MC35B3XC1
2.5	13	TG9S060B12MP11	Single-Stage, 95.5% AFUE with PSC Motor	60	TCJD30S41S3H		MC35B3XC1
3	13	TG9S060B12MP11	Single-Stage, 95.5% AFUE with PSC Motor	60	TCJD36S41S3H		MC43B3XC1
1.5	14	TG9S060B12MP11	Single-Stage, 95.5% AFUE with PSC Motor	60	TCJF18S41S3	S1-1TVM4F1	MC18B3XC1
2	14.5	TG9S060B12MP11	Single-Stage, 95.5% AFUE with PSC Motor	60	TCJF24S41S3	S1-1TVM4F1	MC35B3XC1
2.5	14	TG9S060B12MP11	Single-Stage, 95.5% AFUE with PSC Motor	60	TCJF30S41S3	S1-1TVM4G1	MC35B3XC1
3	14.5	TG9S060B12MP11	Single-Stage, 95.5% AFUE with PSC Motor	60	TCJF36S41S3	S1-1TVM4G1	MC43B3XC1
2	13	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJD24S41S3H		MC43C3XC1
2.5	13	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJD30S41S3H		MC43C3XC1
3	13	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJD36S41S3H		MC43C3XC1
3.5	13	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJD42S41S4H		MC43C3XC1
4	13	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJD48S41S3H		MC48C3XC1
2	14.7	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJF24S41S3	S1-1TVM4F1	MC43C3XC1
2.5	14.5	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJF30S41S3	S1-1TVM4G1	MC43C3XC1
3	14.5	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJF36S41S3	S1-1TVM4G1	MC43C3XC1
3.5	14	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJF42S41S3	S1-1TVM4G1	MC43C3XC1
4	14.25	TG9S080C16MP11	Single-Stage, 95.5% AFUE with PSC Motor	80	TCJF48S41S4	S1-1TVM4J1	MC48C3XC1
3	13	TG9S100C20MP11	Single-Stage, 95.5% AFUE with PSC Motor	100	TCJD36S41S3H		MC43C3XC1
3.5	13	TG9S100C20MP11	Single-Stage, 95.5% AFUE with PSC Motor	100	TCJD42S41S4H		MC43C3XC1
4	13	TG9S100C20MP11	Single-Stage, 95.5% AFUE with PSC Motor	100	TCJD48S41S3H		MC48C3XC1
5	13	TG9S100C20MP11	Single-Stage, 95.5% AFUE with PSC Motor	100	TCJD60S41S4		MC60D3XC1*
3	14.5	TG9S100C20MP11	Single-Stage, 95.5% AFUE with PSC Motor	100	TCJF36S41S3	S1-1TVM4G1	MC43C3XC1
3.5	14	TG9S100C20MP11	Single-Stage, 95.5% AFUE with PSC Motor	100	TCJF42S41S3	S1-1TVM4G1	MC43C3XC1
4	14.2	TG9S100C20MP11	Single-Stage, 95.5% AFUE with PSC Motor	100	TCJF48S41S4	S1-1TVM4J1	MC48C3XC1
5	13.5	TG9S100C20MP11	Single-Stage, 95.5% AFUE with PSC Motor	100	TCJF60S41S4	S1-1TVM4J1	MC60D3XC1*
3.5	13	TG9S120D20MP11	Single-Stage, 95.5% AFUE with PSC Motor	120	TCJD42S41S4H		MC60D3XC1
4	13	TG9S120D20MP11	Single-Stage, 95.5% AFUE with PSC Motor	120	TCJD48S41S3H		MC60D3XC1
5	13	TG9S120D20MP11	Single-Stage, 95.5% AFUE with PSC Motor	120	TCJD60S41S4		MC60D3XC1
3	14.25	TG9S120D20MP11	Single-Stage, 95.5% AFUE with PSC Motor	120	TCJF36S41S3	S1-1TVM4G1	MC60D3XC1
3.5	14.5	TG9S120D20MP11	Single-Stage, 95.5% AFUE with PSC Motor	120	TCJF42S41S3	S1-1TVM4G1	MC60D3XC1
4	14.25	TG9S120D20MP11	Single-Stage, 95.5% AFUE with PSC Motor	120	TCJF48S41S4	S1-1TVM4J1	MC60D3XC1
5	13.5	TG9S120D20MP11	Single-Stage, 95.5% AFUE with PSC Motor	120	TCJF60S41S4	S1-1TVM4J1	MC60D3XC1

\* Transition Required. NOTE: If TXV valve is required for MC coils, see page 12 for pricing.

The SEER numbers listed above are **generic for quick reference only**. For actual ratings, go to [www.ahridirectory.org](http://www.ahridirectory.org) for exact SEER match information.

Click on Air Conditioning & Air Conditioning Coils. Under the Outdoor unit Manufacturer (System) field, scroll down to Thermo Products. Enter the security code provided, click Search. A list will be displayed, search under the Series Name for Spirit.



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## Spirit Gas Furnace Modulating 97.5-98% AC Condenser and Cased Coil Cross Reference

Prices effective: July 15, 2014

Spirit Series Gas Furnaces matched with Thermo Pride Condensers and Cased Coils.

TONS	SEER	FURNACE MODEL NO.	FURNACE DESCRIPTION	BTU INPUT	CONDENSER P/N	TXV VALVE IF REQUIRED	CASED COIL P/N
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**SEE PAGE 10 FOR AC CONDENSER DETAILED INFORMATION, SEE PAGE 56 FOR SPIRIT CASED COIL PRICING**

### MODULATING MULTI-POSITION CONDENSING GAS FURNACE, 97.5 - 98% AFUE WITH ECM MOTOR

1.5	14.5	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	TCJD18S41S3		MC18B3XC1
2	14	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	TCJD24S41S3H		MC35B3XC1
2.5	13.5	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	TCJD30S41S3H		MC35B3XC1
			Modulating, 97.5% - 98% AFUE with ECM Motor				
3	13.5	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	TCJD36S41S3H		MC43B3XC1
1.5	16.25	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	TCJF18S41S3	S1-1TVM4F1	MC18B3XC1
2	15.75	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	TCJF24S41S3	S1-1TVM4F1	MC35B3XC1
2.5	15	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	TCJF30S41S3	S1-1TVM4G1	MC35B3XC1
3	14.75	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	TCJF36S41S3	S1-1TVM4G1	MC43B3XC1
2	16.5	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	AL6B024F3C	S1-1TVM4F1	MC35B3XC1
2.5	14.75	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	AL6B030F3C	S1-1TVM4F1	MC35B3XC1
3	14.75	TP9C060B12MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	60	AL6B036F4C	S1-1TVM4F1	MC43B3XC1
2	14	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJD24S41S3H		MC43C3XC1
2.5	14	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJD30S41S3H		MC43C3XC1
3	13.25	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJD36S41S3H		MC43C3XC1
3.5	13.25	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJD42S41S4H		MC43C3XC1
4	13.1	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJD48S41S3H		MC48C3XC1
2	16	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJF24S41S3	S1-1TVM4F1	MC43C3XC1
2.5	15.5	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJF30S41S3	S1-1TVM4G1	MC43C3XC1
3	15.25	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJF36S41S3	S1-1TVM4G1	MC43C3XC1
3.5	15.25	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJF42S41S3	S1-1TVM4G1	MC48C3XC1
4	14.5	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	TCJF48S41S4	S1-1TVM4J1	MC48C3XC1
2	17	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	AL6B024F3C	S1-1TVM4F1	MC43C3XC1
2.5	16	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	AL6B030F3C	S1-1TVM4F1	MC43C3XC1
3	15.5	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	AL6B036F4C	S1-1TVM4F1	MC48C3XC1
3.5	14.75	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	AL6B042F3C	S1-1TVM4N1	MC62D3XC1*
4	14.25	TP9C080C16MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	80	AL6B048F4C	S1-1TVM4N1	MC62D3XC1*
2	14	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJD24S41S3H		MC43C3XC1
2.5	14	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJD30S41S3H		MC43C3XC1
3	14	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJD36S41S3H		MC43C3XC1
3.5	13.25	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJD42S41S4H		MC43C3XC1
4	13.2	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJD48S41S3H		MC48C3XC1
5	13.25	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJD60S41S4		MC62D3XC1*

\* Transition Required. NOTE: If TXV valve is required for MC coils, see page 12 for pricing. Continued on next Page.

The SEER numbers listed above are **generic for quick reference only**. For actual ratings, go to [www.ahridirectory.org](http://www.ahridirectory.org) for exact SEER match information.

Click on Air Conditioning & Air Conditioning Coils. Under the Outdoor unit Manufacturer (System) field, scroll down to Thermo Products. Enter the security code provided, click Search. A list will be displayed, search under the Series Name for Spirit.



Confidential

## Spirit Gas Furnace Modulating 97.5-98% AC Condenser and Cased Coil Cross Reference

Prices effective: July 15, 2014

Spirit Series Gas Furnaces matched with Thermo Pride Condensers and Cased Coils.

TONS	SEER	FURNACE MODEL NO.	FURNACE DESCRIPTION	BTU INPUT	CONDENSER P/N	TXV VALVE IF REQUIRED	CASED COIL P/N
<b>SEE PAGE 10 FOR AC CONDENSER DETAILED INFORMATION, SEE PAGE 56 FOR SPIRIT CASED COIL PRICING</b>							
<b>MODULATING MULTI-POSITION CONDENSING GAS FURNACE, 97.5 - 98% AFUE WITH ECM MOTOR</b>							
2.5	16	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJF30S41S3	S1-1TVM4G1	MC43C3XC1
3	15.5	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJF36S41S3	S1-1TVM4G1	MC43C3XC1
3.5	15	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJF42S41S3	S1-1TVM4G1	MC48C3XC1
4	14.25	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJF48S41S4	S1-1TVM4J1	MC48C3XC1
5	14	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	TCJF60S41S4	S1-1TVM4J1	MC60D3XC1*
2	17	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	AL6B024F3C	S1-1TVM4F1	MC43C3XC1
2.5	16.5	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	AL6B030F3C	S1-1TVM4F1	MC48C3XC1
3	15.25	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	AL6B036F4C	S1-1TVM4F1	MC48C3XC1
3.5	14.75	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	AL6B042F3C	S1-1TVM4N1	MC48C3XC1
4	14.25	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	AL6B048F4C	S1-1TVM4N1	MC48C3XC1
5	14.75	TP9C100C20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	100	AL6B060F3C	S1-1TVM4H1	MC62D3XC1*
3.5	13.5	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	TCJD42S41S4H		MC60D3XC1
4	13.2	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	TCJD48S41S3H		MC60D3XC1
5	13.25	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	TCJD60S41S4		MC62D3XC1
3	15.95	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	TCJF36S41S3	S1-1TVM4G1	MC60D3XC1
3.5	15.3	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	TCJF42S41S3	S1-1TVM4G1	MC60D3XC1
4	14.5	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	TCJF48S41S4	S1-1TVM4J1	MC60D3XC1
5	14	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	TCJF60S41S4	S1-1TVM4J1	MC60D3XC1
2.5	16.5	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	AL6B030F3C	S1-1TVM4F1	MC60D3XC1
3	16	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	AL6B036F4C	S1-1TVM4F1	MC62D3XC1
3.5	15.25	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	AL6B042F3C	S1-1TVM4N1	MC62D3XC1
4	14.75	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	AL6B048F4C	S1-1TVM4N1	MC62D3XC1
5	15	TP9C120D20MP12C	Modulating, 97.5% - 98% AFUE with ECM Motor	120	AL6B060F3C	S1-1TVM4H1	MC62D3XC1

\* Transition Required. NOTE: If TXV valve is required for MC coils, see page 12 for pricing.

The SEER numbers listed above are **generic for quick reference only**. For actual ratings, go to [www.ahridirectory.org](http://www.ahridirectory.org) for exact SEER match information.

Click on Air Conditioning & Air Conditioning Coils. Under the Outdoor unit Manufacturer (System) field, scroll down to Thermo Products, Inc. Enter the security code provided, click Search. A list will be displayed, search under the Series Name for Spirit.





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## Air Conditioning and Heat Pump Condensers Quick Price

Prices effective: July 15, 2014

**SEE PAGE 10 & 11 FOR COMPLETE DETAILS**

MODEL NO.	TONS	LIST PRICE
<b>AIR CONDITIONING CONDENSERS</b>		
<b>LX-13 SERIES, 13+ SEER</b>		
TCJD18S41S3	1.5	\$0
TCJD24S41S3H	2.0	\$0
TCJD30S41S3H	2.5	\$0
TCJD36S41S3H	3.0	\$0
TCJD42S41S4H	3.5	\$0
TCJD48S41S3H	4.0	\$0
TCJD60S41S4	5.0	\$0
<b>DRY R22, LX-13 SERIES, 13+ SEER</b>		
GCGD18S21S2X	1.5	\$0
GCGD24S21S2X	2.0	\$0
GCGD30S21S2	2.5	\$0
GCGD36S21S2	3.0	\$0
GCGD42S21S2	3.5	\$0
GCGD48S21S2	4.0	\$0
GCGD60S21S2X	5.0	\$0
<b>LX-14 SERIES, 14.5+ SEER</b>		
TCJF18S41S3	1.5	\$0
TCJF24S41S3	2.0	\$0
TCJF30S41S3	2.5	\$0
TCJF36S41S3	3.0	\$0
TCJF42S41S3	3.5	\$0
TCJF48S41S4	4.0	\$0
TCJF60S41S4	5.0	\$0
<b>SEACOAST E-COAT LX-14 SERIES, 14.5+ SEER</b>		
TCJF18S41S3E	1.5	\$0
TCJF24S41S3E	2.0	\$0
TCJF30S41S3E	2.5	\$0
TCJF36S41S3E	3.0	\$0
TCJF42S41S3E	3.5	\$0
TCJF48S41S4E	4.0	\$0
TCJF60S41S4E	5.0	\$0
<b>PREMIERE XT SERIES, 16+ SEER</b>		
AL6B024F3C	2.0	\$0
AL6B030F3C	2.5	\$0
AL6B036F4C	3.0	\$0
AL6B042F3C	3.5	\$0
AL6B048F4C	4.0	\$0
AL6B060F3C	5.0	\$0

MODEL NO.	TONS	LIST PRICE
<b>HEAT PUMP CONDENSERS</b>		
<b>LX-13 SERIES, 13+ SEER</b>		
THJD18S41S3	1.5	\$0
THJD24S41S4	2.0	\$0
THJD30S41S4	2.5	\$0
THJD36S41S4	3.0	\$0
THJD42S41S4	3.5	\$0
THJD48S41S4	4.0	\$0
THJD60S41S4	5.0	\$0
<b>LX-14 SERIES, 14.5+ SEER</b>		
THJF18S41S3	1.5	\$0
THJF24S41S3	2.0	\$0
THJF30S41S3	2.5	\$0
THJF36S41S4	3.0	\$0
THJF42S41S3	3.5	\$0
THJF48S41S5	4.0	\$0
THJF60S41S3	5.0	\$0
<b>PREMIERE XT SERIES, 16+ SEER</b>		
HL6B024F3C	2.0	\$0
HL6B030F3C	2.5	\$0
HL6B036F3C	3.0	\$0
HL6B042F4C	3.5	\$0
HL6B048F3C	4.0	\$0
HL6B060F3C	5.0	\$0



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Prices effective: July 15, 2014

## Matching Cased Coils for Spirit Series Gas Furnaces

SEE PAGES 51 - 54 FOR APPLICATION CROSS REFERENCE INFORMATION

MODEL NO.	MAXIMUM CAPACITY (TONS)	SHIPPING WEIGHT (lbs.)	LIST PRICE
MC18B3XC1	1.5	51	\$0
MC18A3XC1	1.5	37	\$0
MC35B3XC1	2.0 - 2.5	65	\$0
MC37A3XC1	3.0	66	\$0
MC43B3XC1	2.5 - 3.0	73	\$0
MC43C2XC1	3.5 - 4.0	75	\$0
MC48C3XC1	3.5 - 4.0	82	\$0
MC60D3XC1	4.0 - 5.0	86	\$0
MC62D3XC1	5.0	98	\$0



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### Spirit Oil Furnaces (All) Repair Parts Kit

Prices effective: July 15, 2014

Spirit service repair parts kits save you time and money. Have what you need, when you need it!  
Put one on each service truck.

MODEL NO.	FURNACE MODEL NO.	LIST PRICE
AOPS2676	Spirit Oil Furnace Repair Parts Kit	\$0
There is one each of the following parts contained in the above parts kit.		
PART NO.	DESCRIPTION	LIST PRICE
Price below if ordered separately		
350431	Primary Control Genisys 7505B-1500	\$0
380645	Ignitor/Transformer	\$0
380644	Burner Motor	\$0
380674	Cleancut Oil Pump	\$0
350464	Transformer, 24V	\$0
350953	Limit Switch	\$0
350124	Fan Limit, 11' Control	\$0
AOPS2660	Fan Center Relay	\$0
350163	Auxillary Fan Limit	\$0
AOPS8380	Fan Control Timer, PSC	\$0

## Terms and Conditions

### TERMS AND CONDITIONS:

This Price Book is to serve as a general reference only. Complete Terms and Conditions of sales, returns, and warranty are available through your Thermo Products sales representative or the Customer Service Department in the North Judson, Indiana office.

### REGULAR TERMS:

1% 10 Days, Net 30. Customers with approved credit will be extended a 1% discount for payment within 10 days from date of invoice. Net amount due thirty days (30) from the date of invoice.

Customers who have not established credit may have product shipped immediately by credit card (Visa, MasterCard, American Express, or Discover). Credit card sales do not qualify for the 1% discount. All credit card orders must be paid for at the time of order.

### 1%, 10 DAY PAYMENT DISCOUNT

The 1% payment discount will be allowed provided the payment check is received on or before the 15th day following the invoice date. The extra 5 days recognizes mailing time for the payment to arrive. Please note that the 1% payment discount is not permitted on freight or tax charges.

### TAXES

Add any sales tax payable under any effective statute to the quoted price. Dealers providing a state tax exemption number and form will not be billed sales tax.

### FREIGHT

Unit shipments are sent freight prepaid with the freight bill back. Dealer orders for 3 or more motor bearing units are freight included in the continental United States. Distributor get free freight on orders of 20+ units and 10+ unit fill in order within 90 days of a 20 unit order in the continental United States. All other orders will be freight collect.

### FREIGHT CLAIM PROCEDURE

See "Dealer Receiving and Freight Claim Procedure" explanation sheet.

### MINIMUM BILLING POLICY

A \$25 minimum bill will apply on all parts orders except orders for replacements of in-warranty defective items. Replacements for in-warranty defective parts will be billed at the straight dealer price with the notation of full credit upon return of the defective item.

### RETURN GOODS POLICY

The Warranty Claim/Returned Goods Authorization Form for all Thermo Pride brand products should be submitted online at [www.thermopride.com](http://www.thermopride.com) or Spirit brand products at [www.spiritfurnace.com](http://www.spiritfurnace.com). If you do not have access to the internet, you can call 336-859-4521 and we will fax or mail you a copy of the form to fill out. Following review by the Return Goods Administrator, you will receive a response regarding claim status and instructions for the disposition of the warranty part. An RMA number will be assigned. If return of part is required, return instructions will be provided by the returned goods administrator. (Return of defective parts is required for all first year failures. All Beckett and Riello parts need to be returned through the 5th year.) If instructed to return the part, send to Thermo Products, LLC at 92 West Fourth St., Denton, NC 27239. Each in-warranty item being returned must have a copy of the completed claim form in the box and the RGA number written on the outside of the box.

**Return Goods Policy for Compressors and Heat Exchangers:** The procedure for Warranty Claim/Returned Goods Authorization differs from the above procedure. Go to [www.thermopride.com](http://www.thermopride.com) and click on the Dealer Info tab. Click on the Compressor/Heat Exchanger Warranty Return Form under the Forms section. Print out this form and complete all the information required. Send the completed form to the fax or email address as indicated on the form. You will be contacted by our Tech Service Department. The Returned Goods Administrator will provide you with return instructions if required. Each in-warranty item being returned must have a copy of the completed claim form in the box and the RGA number written on the outside of the box.

**Online warranty claim processing is a password protected area. For login information, contact Customer Service at 800-348-5130.**

## Notes

## Notes





Scan this code with your smart  
phone to visit our website.  
[www.thermopride.com](http://www.thermopride.com)



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