

A. O. Smith Gas NAECA-III Cross Reference

Current Model Number	CURRENT MODEL DIMENSIONS						NAECA III MODEL DIMENSIONS						Comments		
	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height		Carton Width	Carton Length
Vertex™ High Efficiency Power Vent															
GPHE-50	50	76,000	70 5/8	22	210	GPHE-50	50	76,000	70 5/8	22	210	no change			Not ENERGY STAR 3.0 Qualified after 4/15/15
Vertex™ 100 High Efficiency Power Direct Vent															
GDHE-50	50	100,000	66 3/4	22	255	GDHE-50	50	100,000	66 3/4	22	255	no change			
GDHE-75	75	100,000	64 3/4	27 3/4	382	GDHE-75	75	100,000	64 3/4	27 3/4	382	no change			
Effex® High Efficiency															
GAHH-40	40	40,000	61 3/4	20	157	GAHH-40	40	40,000	61 3/4	20	157	no change			Requires 120V
GAHH-50	50	40,000	60 5/8	22	171	GAHH-50	50	40,000	60 5/8	22	171	no change			Power Source
High Efficiency (Flue Damper)															
TALL MODELS															
GCF-40	40	40,000	64 1/4	20	152	GCF-40	40	40,000	64 1/4	20	152	no change			Requires 120V
GCF-50	50	40,000	63 1/2	22	167	GCF-50	50	40,000	63 1/2	22	167	no change			Power Source
SHORT MODELS															
GCFL-40	40	40,000	54	22	149	GCFL-40	40	40,000	54	22	149	no change			Requires 120V
GCFL-50	50	40,000	55 3/4	24	175	GCFL-50	50	40,000	55 3/4	24	175	no change			Power Source
Conservationist Models															
XGV-40	40	40,000	61 3/4	20	166	DISCONTINUED Refer to XCR-40 as an alternative. See GAHH-40 & GCF-40 for high efficiency options									
XGV-50	50	40,000	61	22	195	DISCONTINUED Refer to XCR-50 as an alternative. See GAHH-50 & GCF-50 for high efficiency options									
ProMax® Plus High Recovery															
10-YEAR MODELS															
XCVT-40	40	50,000	61 3/4	20	140	XCRT 40	40	50,000	61 3/4	20	150	61.81	21.13	24.13	
XCVT-50	50	50,000	60 3/4	20	153	XCRT 50	50	50,000	61	22	165	61.13	23.13	26.13	
XCVX-50	50	65,000	63 7/8	22	195	XCRX 50	50	60,000	65 1/2	22	190	65.56	23.13	26.13	
XCG-65	65	65,000	65	24	215	DISCONTINUED - Possible replacements dictated by application needs and available space									
PCG-75	74	75,100	61	26 1/2	275	PCG-75	74	75,100	61	26 1/2	275	61.13	27.63	30.75	
PCG-100	98	75,100	68 1/2	27 3/4	350	PCG-100	98	75,100	68 1/2	27 3/4	350	68.56	29.13	32.25	
6-YEAR MODELS															
GCVT-40	40	50,000	61 3/4	20	140	GCRT 40	40	50,000	61 3/4	20	150	61.81	21.13	24.13	
GCVT-50	50	50,000	60 3/4	20	172	GCRT 50	50	50,000	61	22	165	61.13	23.13	26.13	
GCVX-50	50	65,000	63 7/8	22	195	GCRX 50	50	60,000	65 1/2	22	190	65.56	23.13	26.13	
GCG-65*	65	65,000	65	24	215	DISCONTINUED - Possible replacements dictated by application needs and available space									
FCG-75*	74	75,100	61	26 1/2	275	FCG-75	74	75,100	61	26 1/2	275	61.13	27.63	30.75	
FCG-100*	98	75,100	68 1/2	27 3/4	350	FCG-100	98	75,100	68 1/2	27 3/4	350	68.56	29.13	32.25	

A. O. Smith Gas NAECA-III Cross Reference

Current Model Number	CURRENT MODEL DIMENSIONS						NAECA III MODEL DIMENSIONS						Comments
	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height	

ProMax[®] Plus High Efficiency

10-YEAR MODELS

XVR-30	30	35,500	61 1/2	18	123	XCR-30	30	35,500	61 3/4	18	123	61.56	19.13	22.13	
XVR-40	40	40,000	61 3/4	20	150	XCR-40	40	40,000	62	20	150	61.81	21.13	24.13	
XVRL-40	40	40,000	51 1/2	22	126	XCRL-40	40	40,000	51 1/2	22	135	51.31	23.13	26.13	
XVR-50	50	40,000	61	22	165	XCR-50	50	40,000	60 3/4	22	165	61.13	23.13	26.13	

6-YEAR MODELS

GVR-30	30	35,500	61 1/2	18	123	GCR-30	30	35,500	61 3/4	18	123	61.56	19.13	22.13	
GVR-40	40	40,000	61 3/4	20	150	GCR-40	40	40,000	62	20	150	61.81	21.13	24.13	
GVRL-40	40	40,000	51 1/2	22	126	GCRL-40	40	40,000	51 1/2	22	135	51.31	23.13	26.13	
GVR-50	50	40,000	61	22	165	GCR-50	50	40,000	60 3/4	22	165	61.13	23.13	26.13	

ProMax[®]

10-YEAR MODELS

TALL MODELS

XCV-30	30	35,500	61 1/2	16	119	XCR-30	30	35,500	61 3/4	18	123	61.56	19.13	22.13	
XCV-40	40	40,000	61 3/4	18	138	XCR-40	40	40,000	62	20	150	61.81	21.13	24.13	
XCV-50	50	40,000	60 3/4	20	153	XCG-50	50	40,000	60 3/4	21	148	60.81	22.13	25.13	

TALL MODELS

XCVL-30	30	35,500	50	18	122	XCRL-30	30	35,500	50	20	118	49.94	21.13	24.13	
XCVL-40	40	40,000	51 1/2	20	135	XCRL-40	40	40,000	51 1/2	22	135	51.31	23.13	26.13	
XCVL-50	50	40,000	53 1/4	24	168	XCRL-50	50	40,000	53 1/4	24	177	53.06	25.13	28.13	

6-YEAR MODELS

TALL MODELS

GCV-30	30	35,500	61 1/2	16	112	GCR-30	30	35,500	61 3/4	18	123	61.56	19.13	22.13	
						GCB-30	30	35,500	61 3/4	16	132	61.56	17.13	22.63	Blanket Model
GCV-40	40	40,000	61 3/4	18	135	GCR-40	40	40,000	62	20	150	61.81	21.13	24.13	
						GCB-40	40	40,000	62	18	158	61.81	21.13	24.13	Blanket Model
						GCRH-40	40	35,500	62	20	150	61.81	21.13	24.13	
GCV-50	50	40,000	60 3/4	20	153	GCG-50	50	40,000	60 3/4	21	148	60.81	22.13	25.13	

SHORT MODELS

GCVL-30	30	35,500	50	18	112	GCRL-30	30	35,500	50	20	118	49.94	21.13	24.13	
						GCBL-30	30	35,500	50	18	110	49.94	19.13	24.63	Blanket Model
GCVL-40	40	40,000	51 1/2	20	135	GCRL-40	40	40,000	51 1/2	22	135	51.31	23.13	26.13	
						GCBL-40	40	40,000	51 1/2	20	134	51.31	21.13	26.63	Blanket Model
GCVL-50	50	40,000	53 1/4	24	175	GCRL-50	50	40,000	53 1/4	24	177	53.06	25.13	28.13	

A. O. Smith Gas NAECA-III Cross Reference

Current Model Number	CURRENT MODEL DIMENSIONS						NAECA III MODEL DIMENSIONS						Comments		
	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height		Carton Width	Carton Length
ProMax® Ultra-Low Nox															
TALL MODELS															
GCNH-30	30	30,000	59 7/8	16	105	GUC-30	30	30,000	61 3/4	16	126	61.56	17.13	20.13	
GCNH-40	40	40,000	62 1/8	18	129	CUC-40	40	40,000	62	18	125	61.81	19.13	24.13	
GCNH-50	50	40,000	60 7/8	20	151	GUC-50	50	40,000	60 3/4	20	148	60.81	21.13	26.13	
GCNT-50	50	50,000	64	22	178	GURT-50L	50	50,000	60 3/4	22	177	64.06	23.13	26.13	
Title-24 Models															
GNR-40	40	40,000	61 7/8	20	138	GUR-40	40	40,000	62	20	153	61.81	21.13	24.13	
GNR-50	50	40,000	60 7/8	22	160	GUR-50	50	40,000	60 3/4	22	168	61.13	23.13	26.13	
SHORT MODELS															
New for 2015						GURL-40	40	40,000	51 1/2	22	138	51.31	23.13	26.13	
High Recovery Models															
GCBN-75	74	75,100	65 7/8	25 1/4	300	GCN-75	74	75,100	62 1/2	25 1/2	285	65.94	26.38	29.38	No 120V power source
GCN-100	98	75,100	70 1/2	27 3/4	350	GCN-100	98	75,100	70 1/2	27 3/4	350	70.56	29.13	32.25	Required
Energy-Saver Manufactured Housing															
STANDARD MODELS															
FMV-30	30	35,500	61 3/4	18	129	FMHR-30	30	35,500	61 1/2	18	129	no change			
FMV-40	40	35,500	61 3/4	20	153	FMHR-40	40	35,500	61 3/4	20	153	no change			
DIRECT VENT MODELS															
FMD-30	30	30,000	61	18	129	FMDV-30	30	30,000	61	18	129	no change			
FMD-40	40	32,000	61 3/4	20	153	FMDV-40	40	32,000	61 3/4	20	153	no change			
FMD-50	50	38,000	60	22	168	FMDV-50	50	40,000	60	22	168	no change			
ProMax® Power Vent - Sidewall or Vertical															
GPVL-40	40	40,000	59	22	174	GPVL-40	40	40,000	59	22	174	no change			
GPVT-40	40	50,000	68 1/2	20	176	GPVT-40	40	50,000	68 1/2	20	176	no change			
GPVL-50	50	40,000	60 1/8	24	198	GPVL-50	50	40,000	60 1/8	24	198	no change			
GPVT-50	50	50,000	68 1/2	22	192	GPVT-50	50	50,000	68 1/2	22	192	no change			
GPVX-50L	50	62,000	61 1/8	24	212	GPVX-50L	50	62,000	61 1/8	24	212	no change			
GPVX-75L	75	72,000	70 5/8	26	277	GPVX-75L	75	76,000	70 5/8	26	277				210/211 Series no ENERGY STAR 3.0

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	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height		Carton Width	Carton Length
ProMax® Power Direct Vent															
GPD-40	40	40,000	57	21	224	GPDL-40	40	40,000	58 1/4	22	174	no change			
GPDH-50	50	40,000	66	21	232	GPDT-50	50	45,000	67 1/2	22	192	no change			
GPDX-50	50	65,000	69 1/2	21	232	GPDX-50L	50	62,000	69	22	200	no change			
GPD-75	75	70,000	71 1/2	26 1/4	352	GPDX-75L	75	76,000	70 5/8	26	277				210/211 Series no ENERGY STAR 3.0
ProMax® Direct Vent															
GDV-40	40	38,000	68	22 1/4	167	GDV-40	40	38,000	64	22	178	no change			
GDV-50	50	42,000	76	22 1/4	185	GDV-50	50	42,000	73	22	200	no change			
GDVT-50	50	50,000	76	22 1/4	187	GDVT-50	50	47,000	74	22	215	no change			
GDV-75	75	55,000	76	26 1/4	310	DISCONTINUED - Possible replacements dictated by application needs and available space									
ProMax® Ultra-Low NOx Direct Vent															
GDNL-40L	40	36,000	50 1/2	22	179	GDNL-40L	40	36,000	50 1/2	22	179	no change			
GDNL-50L	50	38,000	58 1/2	22	193	GDNL-50L	50	38,000	58 1/2	22	193	no change			
ProMax® Ultra-Low NOx Power Vent															
GPNH-40	40	42,000	58 5/8	20	170	GPNH-40	40	42,000	58 5/8	20	170	no change			
GPNH-50	50	42,000	57 4/9	22	207	GPNH-50	50	42,000	57 4/9	22	207	no change			
ProMax® SL Side Circulating Loop Models															
HIGH EFFICIENCY STANDARD VENT 10-Year Models															
XGV-40L	40	40,000	61 3/4	20	166	XCR-40L	40	40,000	62	20	158	61.81	21.13	24.13	
XGV-50L	50	40,000	61	22	195	XCR-50L	50	40,000	60 3/4	22	165	61.13	23.13	26.13	
STANDARD VENT 6-Year Models															
GCVH-40L	40	40,000	61 3/4	18	138	GCR-40L	40	40,000	62	20	158	61.81	21.13	24.13	
GCVT-40L	40	50,000	61 3/4	20	155	GCRT 40L	40	50,000	61 3/4	20	150	61.81	21.13	27.13	
GCVT-50L	48	50,000	60 3/4	20	172	GCRT 50L	50	50,000	61	22	165	61.13	23.13	26.13	
GCVX-50L	50	65,000	63 7/8	22	195	GCRX 50L	50	60,000	65 1/2	22	190	65.56	23.13	26.13	
GCG-65L*	65	65,000	65	24	215	DISCONTINUED - Possible replacements dictated by application needs and available space									
FCG-75L*	74	75,100	61	26 1/2	275	FCG-75L	74	75,100	61	26 1/2	275	61.13	27.63	30.75	

A. O. Smith Gas NAECA-III Cross Reference

Current Model Number	CURRENT MODEL DIMENSIONS						NAECA III MODEL DIMENSIONS						Comments	
	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Input BTU/HR *Natural Gas	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height		Carton Width
ProMax® SL Power Vent - Sidewall or Vertical with Side Circulating Loop														
GPVT-40L	40	50,000	68 1/2	20	176	GPVT-40L	40	50,000	68 1/2	20	176	no change		
GPVT-50L	50	50,000	68 1/2	22	192	GPVT-50L	50	50,000	68 1/2	22	192	no change		
GPVX-50L	50	62,000	61 1/8	24	212	GPVX-50L	50	62,000	61 1/8	24	212	no change		
GPVX-75L	75	72,000	70 5/8	26	277	GPVX-75L	75	76,000	70 5/8	26	277	no change		Not ENERGY STAR 3.0 Qualified
ProMax® SL Power Direct Vent Side Circulating Loop Models														
GPD-40L	40	40,000	57	21	224	GPDL-40L	40	40,000	58 1/4	22	174	no change		
						GPDT-50L	50	45,000	67 1/2	22	192	no change		
GPD-50L	50	65,000	69 1/2	21	232	GPD-50L	50	62,000	69	22	200	no change		
GPD-75L	75	70,000	71 1/2	26 1/4	352	GPD-75L	75	76,000	70 5/8	26	277			Not ENERGY STAR 3.0 Qualified
ProMax® SL Direct Vent Side Circulating Loop Models														
GDV-40L	40	38,000	68	22 1/4	167	GDV-40L	40	38,000			178	no change		300 & 301 Series
						GDV-50L	50	40,000			200	no change		300 & 301 Series
GDV-50L	50	50,000	76	22 1/4	187	GDV-50L	50	47,000			215	no change		300 & 301 Series
GDV-75L	75	55,000	76	26 1/4	310	DISCONTINUED - Possible replacements dictated by application needs and available space								

A. O. Smith Electric NAECA-III Cross Reference

CURRENT MODEL DIMENSIONS					NAECA-III MODEL DIMENSIONS								Comments
Current Model Number	Gallon Capacity	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height	Carton Width	Carton Length	

Heat Pump Models

10-YEAR MODELS

SHPT-50	50	63	22	196	SHPT-50	50	62 1/2	22 1/2	196	65.30	27.25	28.00	
					SHPT-66	66	60 1/2	26 3/4	285	66.06	29.25	32.38	
					SHPT-80	80	68 1/2	26 3/4	302	74.19	29.25	32.38	
PHPT-80	80	81 1/2	24 1/2	340	DISCONTINUED Refer to HHPT-80 6-Year model for functional equivalent								

6-YEAR MODELS

					HHPT-80	80	80.88	25.25	340	88.06	29.25	29.25	
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Conservationist[®] 10-Year Models

TALL MODELS

PXHT-40	40	60 1/2	20	118	PXNT-40	40	60 1/4	20	118	63.81	21.13	24.25	
PXHT-52	50	57	22 1/2	134	PXNT-50	50	60 1/2	22	134	64.00	23.13	26.25	
					PXNT-55	55	56 1/2	24	180	60.56	25.13	28.13	
PXHT-66	66	62	24	143	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option								
PXHT-80	80	62	26	200	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option								

SHORT MODELS

PXHS-40	40	47	22 1/2	109	PXNS-40	40	50	22	109	53.50	23.13	26.25	
PXHS-50	50	50	24	161	PXNS-50	50	50	24	161	53.38	25.13	28.25	

ProMax[®] Plus High Efficiency

10-YEAR MODELS

TALL MODELS

PCRT-40	40	60	19	114	PNT-40	40	60 1/4	20	118	63.81	21.13	24.25	
PCRT-52	50	56 1/2	21 1/2	126	PNT-50	50	60 1/2	22	134	64.00	23.13	26.25	
					PNT-55	55	56 1/2	24	180	60.56	25.13	28.25	
PCRT-66	66	61	23	165	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option								See PNT-55 too
PCRT-80	80	61 1/2	25	191	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option								

SHORT MODELS

PCRS-50	50	49	23	127	PNS-50	50	50.00	24.00	161	53.38	25.13	28.25	
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A. O. Smith Electric NAECA-III Cross Reference

CURRENT MODEL DIMENSIONS					NAECA-III MODEL DIMENSIONS								Comments
Current Model Number	Gallon Capacity	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height	Carton Width	Carton Length	
6-YEAR MODELS													
TALL MODELS													
ECRT-40	40	60	19	114	ENT-40	40	60 1/4	20	118	63.81	21.13	24.25	
ECRT-52	50	56 1/2	21 1/2	126	ENT-50	50	60 1/2	22	134	64.00	23.13	26.25	
					ENT-55	55	56 1/2	24	180	60.63	25.13	28.25	
ECRT-66	66	61	23	165	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option							See ENT-55 too	
ECRT-80	80	61 1/2	25	191	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option								
SHORT MODELS													
ECRS-50	50	49	23	127	ENS-50	50	50	24	161	53.38	25.13	28.25	
ProMax® 10 Year Models													
TALL MODELS													
PCT-30	30	46 1/2	18	90	PNT-30	30	46 3/4	19	98	50.50	20.63	23.25	
PCT-40	40	59 1/2	18	106	PNT-40	40	60 1/4	20	118	63.81	21.13	24.25	
PCT-52	50	54	20	116	PNT-50	50	60 1/2	22	134	64.00	23.13	26.25	
PCT-55	55	60 1/4	20	134	PNT-50	50	60 1/2	22	134	64.00	23.13	26.25	
					PNT-55	55	56 1/2	24	180	60.63	25.13	28.25	
PCT-66	66	60 1/4	20 1/2	178	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option							See PNT-55 too	
PCT-80	80	60 1/2	22 1/2	208	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option								
PCT-120	119	64 1/4	28	336	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option								
SHORT MODELS													
PCS-30	30	36 1/2	20 1/2	90	PNS-30	30	39 3/4	22	94	43.25	23.13	26.25	
PCS-40	40	44	20 1/2	103	PNS-40	40	50	22	109	53.50	23.13	26.25	
PCS-50	50	48	22	121	PNS-50	50	50	24	161	53.38	25.13	28.25	
LOWBOY TOP CONNECT MODELS													
PCL-30	30	30	22	91	PNL-30	28	31 1/4	24	115	34.69	25.13	28.25	
PCLN-40	38	31 1/4	23	113	PNL-40	38	34	26	119	37.00	27.13	30.25	No option for Top T&P
PCL-50	50	34	26 1/2	164	DISCONTINUED - See PNL-40 for dimensional equivalent. Other options based on application requirements.								
LOWBOY SIDE CONNECT MODELS													
PCJ-30	30	30	22	111	Refer to ECJ models for replacement options								
PCJN-40	38	31 1/2	23	115	Refer to ECJ models for replacement options								

A. O. Smith Electric NAECA-III Cross Reference

CURRENT MODEL DIMENSIONS					NAECA-III MODEL DIMENSIONS								
Current Model Number	Gallon Capacity	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height	Carton Width	Carton Length	Comments

ProMax® 6 Year Models

TALL MODELS

ECT-30	30	46 1/2	18	90	ENT-30	30	46 3/4	19	98	50.50	20.63	23.25		
ECT-40	40	59 1/2	18	106	ENT-40	40	60 1/4	20	118	63.81	21.13	24.25		
ECT-52	50	54	20	116	ENT-50	50	60 1/2	22	134	64.00	23.13	26.25		
ECT-55	55	60 1/4	20	134	ENT-50	50	60 1/2	22	134	64.00	23.13	26.25		
					ENTB-50	50	60 1/4	21	131	63.75	21.38	27.75	Blanket Model	
					ENT-55	55	56 1/2	24	180	60.63	25.13	28.25		
ECT-66	66	60 1/4	20 1/2	178	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option							See ENT-55 too		
ECT-80	80	60 1/2	22 1/2	208	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option									
ECT-120	119	64 1/4	28	336	DISCONTINUED Refer to the Heat Pump Models for a high efficiency replacement option									

SHORT MODELS

ECS-30	30	36 1/2	20 1/2	90	ENS-30	30	39 3/4	22	94	43.25	23.13	26.25	
					ENSB-30	30	39	20	99	42.56	21.13	26.75	Blanket Model
ECS-40	40	44	20 1/2	103	ENS-40	40	50	22	109	53.50	23.13	26.25	
ECS-50	50	48	22	121	ENS-50	50	50	24	161	53.38	25.13	28.25	

LOWBOY TOP CONNECT MODELS

ECL-30	30	30	22	91	ENL-30	28	31 1/4	24	115	34.69	25.13	28.25		
ECLB-30	28	30	20	90	ENLB-30	28	30	22	101	33.50	23.13	28.75	Blanket Model	
ECLN-40	38	31 1/4	23	113	ENL-40	38	34	26	119	37.00	27.13	30.25	No option for Top T&P	
ECLB-40	38	32 1/4	24	118	ENLB-40	38	31 3/4	24	118	35.19	25.13	30.75	Blanket Model	
ECL-50	50	34	26 1/2	164	DISCONTINUED - See ENL-40 for dimensional equivalent. Other options based on application requirements.									

LOWBOY SIDE CONNECT MODELS

ECJ-30	30	30	22	111	ENJ-30	28	31.25"	24	115	34.69"	25.13"	28.25"	
					ENJB-30	28	30	22	101	33.50	23.13	28.75	Blanket Model
ECJN-40	38	31 1/2	23	115	ENJ-40	38	31 3/4	24	118	35.19	25.13	30.75	
					ENJB-40	38	31 3/4	24	118	35.19	25.13	30.75	Blanket Model

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CURRENT MODEL DIMENSIONS					NAECA-III MODEL DIMENSIONS								
Current Model Number	Gallon Capacity	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	NAECA III Model Number	Gallon Capacity	Height (Inches)	Diameter (Inches)	Approx. shipping Weight (LBS)	Carton Height	Carton Width	Carton Length	Comments
ProMax® Specialty Models													
EJC-2	2.5	13 3/4	13 3/4	20	EJC-2	2.5	13 3/4	13 3/4	20				Models in this section were not affected by NAECA
EJC-6	6	15 1/4	14 1/4	35	EJC-6	6	15 1/4	14 1/4	35				
EJC-10	10	18 1/4	16	41	EJC-10	10	18 1/4	16	41				
EJCS-20	19	24 3/4	18	68	EJCS-20	19	24 3/4	18	68				
EJCT-20	19.9	31 5/8	16	68	EJCT-20	19.9	31 5/8	16	68				

TABLE TOP ELECTRIC

ESTT-40	40	36	24 x 25	170	ESTT-40	40	36	24 x 25	170	41	25.5	27	Different design from current
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Mobile Home Models

MHEW2-30L-035DV	28	28 3/4	22	84	MHE6-30L-035DV	28	30	22	96	34.69	25.13	28.25	
MHEW2-30H-035DV	30	45	18	77	MHE6-30H-035DV	30	46 3/4	19	98	50.5	20.63	23.25	
MHEW2-40R-035DV	40	47 1/2	20	92	MHE6-40R-035DV	40	50	22	109	53.5	20.63	26.25	
MHEW2-30L-030DV	28	28 3/4	22	84	MHE6-30L-030DV	28	30	22	96	34.69	25.13	28.25	
MHEW2-30H-030DV	30	45	18	77	MHE6-30H-030DV	30	46 3/4	19	98	50.5	20.63	23.25	
MHEW2-40R-030DV	40	47 1/4	20	92	MHE6-40R-030DV	40	50	22	109	53.5	20.63	26.25	

Solar Models

INDIRECT SOLAR BOOSTER

SUNX-80	76	63 1/4	24	257	SUNX-80	76	63 1/4	24	257				Solar models were not affected by NAECA
SUNX-120	108	63 1/4	28	365	SUNX-120	108	63 1/4	28	365				

DIRECT SOLAR BOOSTER

SUN-65	65	59 1/4	20 1/2	152	SUN-65	65	59 1/4	20 1/2	152				Solar models were not affected by NAECA
SUN-80	80	63 1/4	24	204	SUN-80	80	63 1/4	24	204				
SUN-120	120	63 1/4	28	311	SUN-120	120	63 1/4	28	311				