



Oil & Gas Mobile Home Furnaces



Built Tough for Lifetime Comfort™



The Thermo Pride Advantage

Our mobile home furnaces are designed and built specifically as a replacement furnace. Also perfect for cottages, garages and cabins.

- Built Thermo Pride tough!
- Extremely quiet operation
- Dependable & Reliable
- Easy Access Clean-out Ports (oil)
- Full line of bases, roof jacks, vent kits and accessories
- Heavy-duty powder-coated cabinet
- Up to 3 tons of cooling capacity
- American Made

Our Superior Warranty

OME Series - Oil Mobile Home Furnaces

Limited lifetime warranty on heat exchanger and 10-year parts warranty. Non-prorated lifetime heat exchanger automatically transferrable.

PEACE OF MIND
W A R R A N T Y

GMD1, CMA3, CMC1 Series - Gas Mobile Home Furnaces

Limited lifetime warranty on heat exchanger and 10-year parts warranty with Peace of Mind Plus unit replacement for first 10 years. Non-prorated lifetime heat exchanger automatically transferrable. If the heat exchanger fails due to manufacturers defects within 10 years from the date of installation, we will provide a replacement furnace upon verification of warranty status. After 10 years, the heat exchanger continues to be covered by our transferable lifetime limited warranty.

PEACE OF MIND
Plus
W A R R A N T Y

Oil Mobile Home Furnace Specifications

MODEL NUMBER

OME-72D36

OME-72T36

Output BTUH ¹ (Low Fire, High Fire)	60,000, 72,000	60,000, 72,000
Seasonal Efficiency ²	86%	
Blower Motor	PSC	ECM ³ ★
Dimensions HxWxD	57" x 18" x 24-3/4"	
Warm Air Outlet WxD	12" x 12"	
Return Air Inlet	14" x 22" Louvered	
Largest Recommended A/C ⁴	3 tons	
Temperature Rise	66°	
Vent Pipe Size	4"	
Approximate Shipping Weight	240 lbs.	

1. BTU output based on seasonal efficiency determined by US Department of Energy test results.

2. Seasonal efficiency (Also called AFUE-Annual Fuel Utilization Efficiency) ratings are based on tests following US Department of Energy procedures.

3. Constant torque ECM blower motor.

4. To permit largest recommended air conditioning, selection of the highest motor speed is required.

All specifications are subject to change without notice.

Gas Mobile Home Furnace Specifications

All units come shipped setup for natural gas and include an LP gas conversion kit.

MODEL NUMBER

GMD1-60N

GMD1-80N

CMA3-50D36N

CMA3-75D36N

CMC1-50D36N

CMC1-75D36N

CMC1-50DV3N

CMC1-75DV3N

BTU Per Hour Input	60,000	80,000	50,000	75,000	50,000	75,000	50,000	75,000
BTU Per Hour Output ¹	50,000	65,000	48,000	72,000	48,000	72,000	47,000	71,000
Seasonal Efficiency ²	81.6%	81%	95%	95%	95%	95%	95%	95%
Blower Motor	PSC	PSC	PSC	PSC	PSC	PSC	ECM ³ ★	ECM ³ ★
Dimensions HxWxD (Inches)	57 x 18 x 25-3/4	57 x 18 x 25-3/4	57 x 18 x 25-3/4	57 x 18 x 25-3/4	76-1/8 x 18-3/4 x 25-3/4	76-1/8 x 18-3/4 x 25-3/4	76-1/8 x 18-3/4 x 25-3/4	76-1/8 x 18-3/4 x 25-3/4
Warm Air Outlet ⁴	12" x 12"	12" x 12"	12" x 12"	12" x 12"	12" x 12"	12" x 12"	12" x 12"	12" x 12"
Return Air Inlet (Louvered) ⁴	14" x 22"	14" x 22"	14" x 22"	14" x 22"	15" x 18"	15" x 18"	15" x 18"	15" x 18"
Motor Horsepower	1/3 - 4 speed	1/3 - 4 speed	1/2 - 4 speed	1/2 - 4 speed	1/2 - 4 speed	1/2 - 4 speed	1/2 - 5 speed	1/2 - 5 speed
Largest Recommended A/C ⁵	2.5 tons	2.5 tons 3 tons (w/ upgrade kit)	3 tons	3 tons	3 tons	3 tons	3 tons	3 tons
Integrated Coil Cabinet	No	No	No	No	Yes	Yes	Yes	Yes
Temperature Rise	60°	70°	55°	65°	55°	65°	55°	65°
Vent Pipe Size	4"	4"	2" PVC	2" PVC	2" PVC	2" PVC	2" PVC	2" PVC
Approximate Shipping Weight	165 lbs.	165 lbs.	175 lbs.	185 lbs.	195 lbs.	205 lbs.	195 lbs.	205 lbs.

1. BTU output based on seasonal efficiency determined by US Department of Energy test results.

2. Seasonal efficiency (Also called AFUE-Annual Fuel Utilization Efficiency) ratings are based on tests following US Department of Energy procedures.

3. Constant torque ECM blower motor.

4. On all outlet and inlet dimensions, the first dimension is width.

5. To permit largest recommended air conditioning, selection of the highest motor speed is required.

All specifications are subject to change without notice.



These models meet Energy Star 4.0 Requirements. Go to www.energystar.gov for qualifying unit details.

Mobile Home Furnace Accessories

PART NO.	DESCRIPTION	FOR USE WITH
Bases		
70-Base	Combustible Floor Base	OME, GMD1, CMA3
01COT-BASE	Cottage Base	OME, GMD1, CMA3
Roof Jacks		
TRJ-1	1' Roof Jack	OME, GMD1
TRJ-2	2' Roof Jack	OME, GMD1
TRJ-3	3' Roof Jack	OME, GMD1
AC Coil Cabinets - Coils Sold Separately		
CE111S	AC Cabinet, 18-3/4" x 24-3/4" x 20"	OME, GMD1, CMA3
3-Ton Airflow Kit		
AOPS2677	3-Ton Airflow Upgrade Kit	GMD1-80N
LP/Natural Gas Conversion Kits		
AOPS7696	LP Conversion Kit	GMD1-60
AOPS7685	LP Conversion Kit	GMD1-80
AOPS7742	LP Conversion Kit	CMA3, CMC1
AOPS7697	Natural Gas Conversion Kit	GMD1-60
AOPS7686	Natural Gas Conversion Kit	GMD1-80
AOPS7743	Natural Gas Conversion Kit	CMA3, CMC1
Note: LP Kits are shipped with GMD1, CMA3 and CMC1 Furnaces.		
Repair Parts Kit		
AOPS2690	Furnace Repair Parts Kit	OME-72D36
AOPS7675	Furnace Repair Parts Kit	GMD1
AOPS7719	Furnace Repair Parts Kit	CMA3, CMC1
Miscellaneous		
VP-1	4" Stainless Steel Vent Pipe (34" long)	OME, GMD1
TSA-25	Slope Adapter for Roof Pitch 2.5:12	OME, GMD1, CMA3, CMC1
TSA-30	Slope Adapter for Roof Pitch 3:12	OME, GMD1, CMA3, CMC1
AOPS7483	2" Concentric Vent Kit with 4" Adapter	CMA3, CMC1
AOPS7484	Dual Pipe Flashing Kit	CMA3, CMC1
AOPS7544	2" Concentric Vent Kit with 5" Adapter	CMA3, CMC1
AOPS7402	Combustion Air Intake Hood	OME, GMD1
AOPS7512	Roof Jack Combustion Air Kit	OME
AOPS7518	Flexible Stainless Steel Offset Vent Kit	OME, GMD1
320095	Neutralizing Kit	CMA3, CMC1
350224	Mini Condensate Pump	CMA3, CMC1
AOPS8419	Transition Boot with Screen	OME, GMD1
AOPS2686	Blocked Vent Kit (To be used only with Canadian cottage base applications.)	OME

Combustible Base



Cottage Base



Roof Jack



AC Coil Cabinets



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