



Oil Heating
Mobile Home Furnaces

OME Series

Built Tough for Lifetime Comfort™





The Comfort & Efficiency Of Thermo Pride

The Thermo Pride Story

Located right here in the United States, Thermo Pride has a 60-year heritage of superior workmanship, product innovation and small town work ethic. We are committed to handcrafted products and hometown values like comfort, reliability, durability, quiet operation and high efficiency. You will appreciate the peace-of-mind that comes from knowing your Thermo Pride Mobile Home and Cottage furnace is anything but a mass-produced, low-cost compromise between quality and price.



Replace Your Old Furnace with Thermo Pride

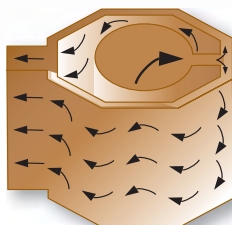
When your current furnace fails, you'll want to replace it with one that is both dependable and economical. The Thermo Pride Oil Mobile Home furnace is designed and built specifically as a replacement furnace.

We use only the finest construction materials and controls. Nowhere is this more evident than in the heat exchanger, which incorporates our time-tested highly efficient and durable Octatherm™ design.

The Octatherm™ Advantage

For over fifty years, our Octatherm heat exchanger has been used in Thermo Pride oil furnaces. The time-tested, eight-sided design is at the heart of Thermo Pride's reputation for high efficiency, reliability and durability.

Thermo Pride's revolutionary Octatherm design forces flue gases into a high rate of agitation as they pass through the heat exchanger. This increases heat transfer and efficiency, resulting in more uniform surface heating.



"Peace of Mind" Lifetime Limited Warranty

Since 1955, Thermo Pride has stood behind their heat exchangers with the industry's only non-prorated, automatically transferred warranty. In addition a full 10-Year Parts Warranty comes standard at no additional cost.



Efficiency

Thermo Products is proud to be an ENERGY STAR(R) Partner. Many of our products are ENERGY STAR qualified. Products that have earned the ENERGY STAR are designed to protect the environment through superior energy efficiency. Ask your Thermo Pride dealer about qualified units.

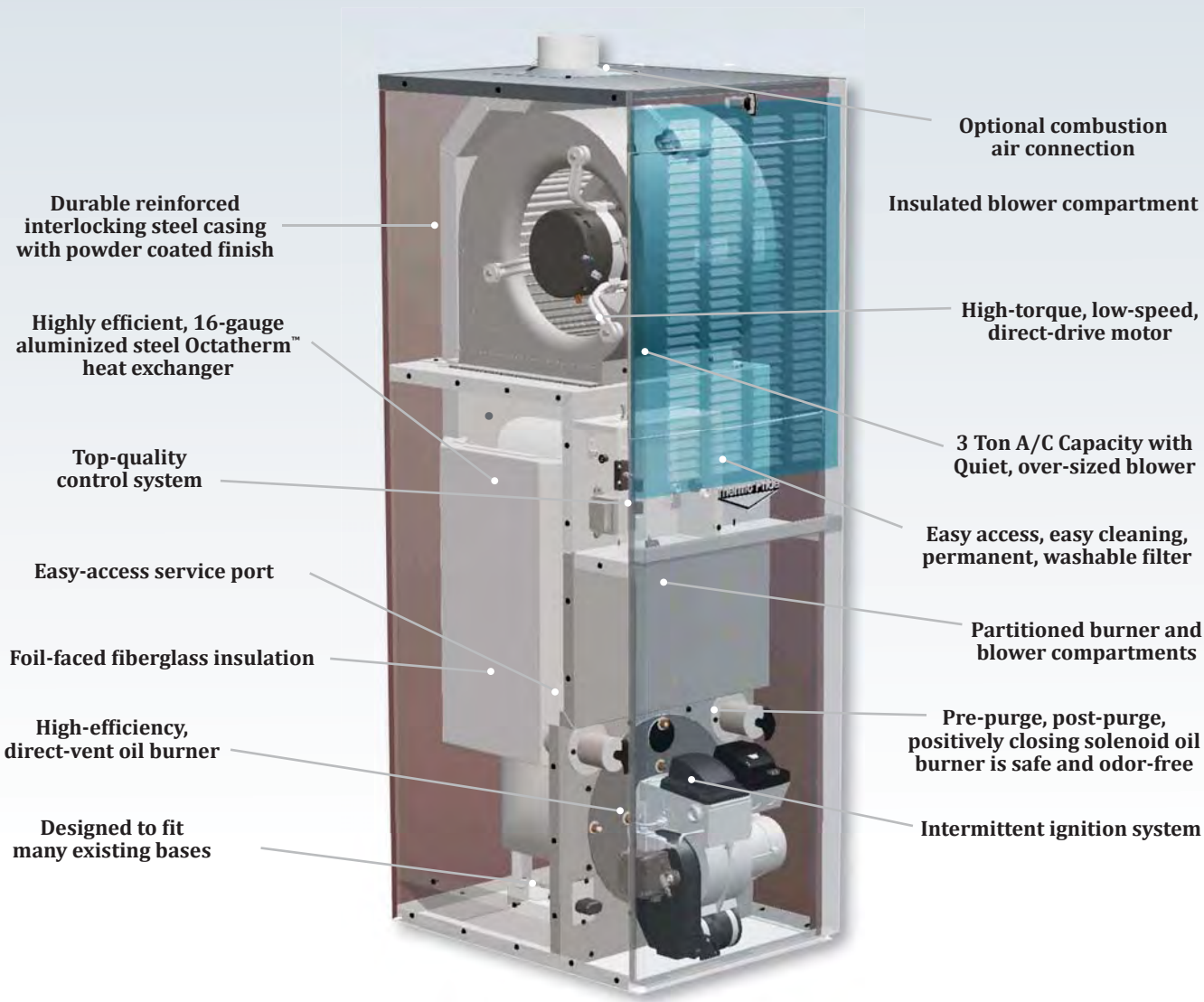


Made in the USA

We're proud that Thermo Pride furnaces are manufactured in the United States out of American steel. Thermo Pride oil products have also earned the industry-respected certification for safety from Underwriter's Laboratory (UL).



Features and Benefits



Durable reinforced interlocking steel casing with powder coated finish

Highly efficient, 16-gauge aluminized steel Octatherm™ heat exchanger

Top-quality control system

Easy-access service port

Foil-faced fiberglass insulation

High-efficiency, direct-vent oil burner

Designed to fit many existing bases

Optional combustion air connection

Insulated blower compartment

High-torque, low-speed, direct-drive motor

3 Ton A/C Capacity with Quiet, over-sized blower

Easy access, easy cleaning, permanent, washable filter

Partitioned burner and blower compartments

Pre-purge, post-purge, positively closing solenoid oil burner is safe and odor-free

Intermittent ignition system



B5 approved for Beckett burners



Specifications

MODEL NUMBER	OME-72D36 Low Fire	OME-72D36 High Fire
Heat Input Rate (BTUH)	70,000	85,000
Output (BTUH) ¹	60,000	72,000
Seasonal Efficiency ²	86%	
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	3 tons	
Temperature Rise	65°	
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.

All specifications are subject to change without notice.



Go to www.energystar.gov for qualifying unit details.

Accessories

Thermo Products offers a complete line of heating/cooling equipment. The addition of accessories to your system can provide greater comfort and a healthier indoor environment.

4" Straight Stainless Steel Vent Pipe

Connects the furnace to the roof jack assembly.

Cottage Base

Used whenever the furnace is installed in a home, garage or addition.



Air Conditioning Coil Cabinets

The OME furnace is air conditioning-ready. The coil cabinet replaces the floor base for up to 3 tons of air conditioning.



Combustible Floor Base

When not using a coil cabinet you're required to use this floor base whenever a furnace is installed on combustible material. It is shipped with a warm air duct connector and combustion air chute. The base comes with knock-outs for all combustion applications.



Roof Jack Assembly

Needed as a chimney for proper venting in mobile homes. Available in one, two or three foot lengths.



Scan this code with your smart phone to visit our website.
www.thermopride.com

Free Manuals Download Website

<http://myh66.com>

<http://usermanuals.us>

<http://www.somanuals.com>

<http://www.4manuals.cc>

<http://www.manual-lib.com>

<http://www.404manual.com>

<http://www.luxmanual.com>

<http://aubethermostatmanual.com>

Golf course search by state

<http://golfingnear.com>

Email search by domain

<http://emailbydomain.com>

Auto manuals search

<http://auto.somanuals.com>

TV manuals search

<http://tv.somanuals.com>