

ETi[®] 400 & ETi[®] 250

HIGH-EFFICIENCY HEATERS

More output, less input

When you want quality, strength, and durability, you want the corrosion resistance of titanium. The ETi 400 and ETi 250 High-Efficiency Heaters are equipped with the exclusive TitanTough™ Direct-Fire Titanium Heat Exchanger for long-lasting performance with exceptional thermal efficiency, even in the most challenging operating conditions. Easy to install both indoors and out, the ETi Heaters have the highest efficiency in their class and offer the longest lasting heat exchanger ever built, with ASME certified construction and a three-year warranty.



PRODUCT FEATURES

EFFICIENT

- ◀ Up to 96% thermal efficiency (highest in its class).*
- ◀ High efficiency equals large energy savings over standard heaters.

DURABLE

- ◀ Corrosion resistant with TitanTough™ Titanium Heat Exchanger.
- ◀ No welds, crimps or joints that reduce corrosion resistance.
- ◀ Titanium heat exchanger stands up to harsh water chemistry.

EASY TO VENT

- ◀ PVC Venting: Category IV venting and air intake - up to 120' with 4" PVC and up to 300' with 6" PVC pipe.
- ◀ PVC venting makes installing indoors easier and more economical.

EASY TO INSTALL, EASIER TO SERVICE

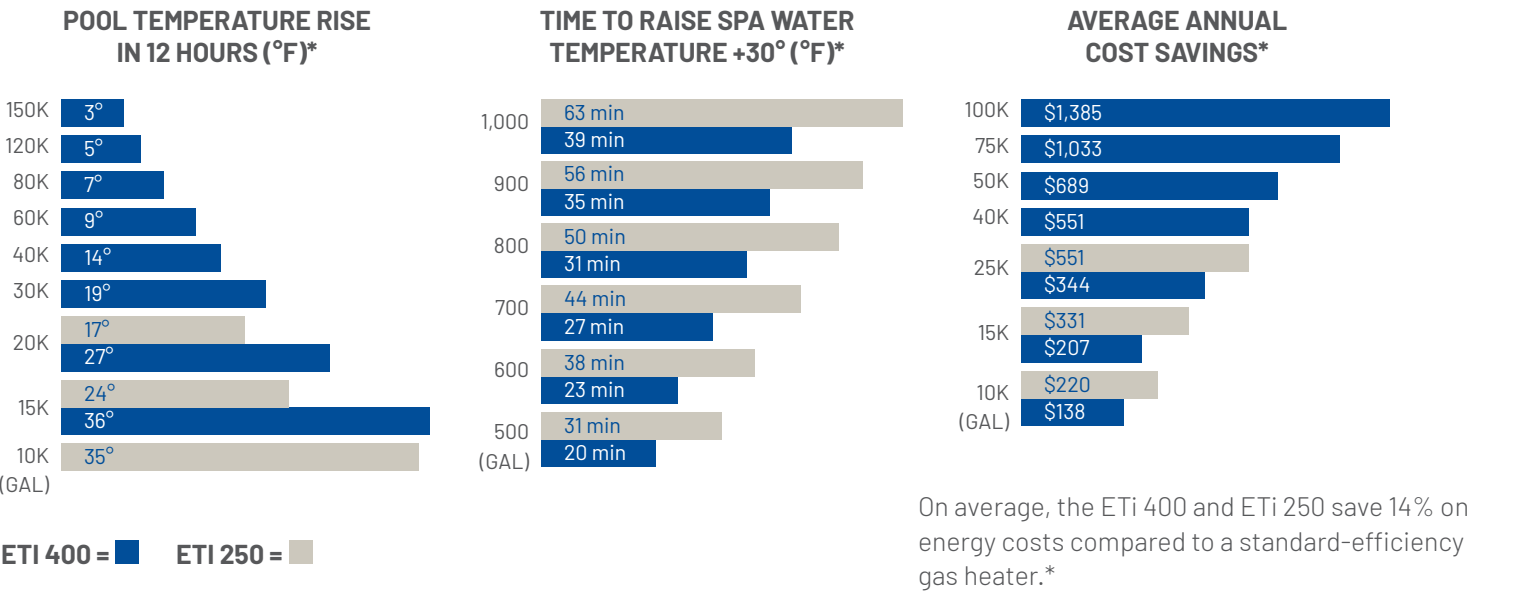
- ◀ ETi 400 has a 180° rotating control panel for left and right plumbing connection; the ETi 250 control panel is adjustable for three-sided placement, depending on need.
- ◀ ETi 400 has a 180° rotating gas valve for front and rear gas connections.
- ◀ Large removable panels make accessing the heater internals quick and easy.
- ◀ Parts common with MasterTemp® High Performance Pool and Spa Heaters ensures part availability and familiarity.
- ◀ Three-year parts and labor warranty.



*The ETi 400 is 96% efficient. The ETi 250 is 94% efficient when operated on natural gas and is 96% efficient when operated on propane with available conversion kit.

Blazing-fast heat-up times that can help keep pool energy usage low.

Get the most out of the ETi Heaters with quick heat-up times, while saving up to 14% on energy costs compared to a standard-efficiency gas heater.*



*All calculations are estimates. Actual results may vary due to a range of factors including, but not limited to: environmental conditions, pool type/construction/materials/configuration, geographical location, installation details and various operational parameters. Cost savings estimates are based on 65°F air temperature and 82°F water target for an uncovered pool operating 180 days under moderate wind conditions and the cost of natural gas is \$1.22 per 100,000 BTU and comparing energy use to a gas heater that is 82% efficient. For assistance with sizing and selecting a pool heating product, please consult a swimming pool professional.

PRODUCT SPECIFICATIONS

SKU	DESCRIPTION	GAS TYPE	BTUS	DIMENSIONS (L x W x H)	WEIGHT (LBS)	VOLTAGE (V/Hz/PHASE)	BREAKER SIZE (AMP)
461113	ETi 400	Natural	400,000	40 x 30 x 46	379	120 or 240/60Hz	15
ACCESSORIES							
476072	ETi 400 Natural Gas to Propane Conversion Kit	Propane	400,000	18 x 16 x 16	5		
475612	ETi 400 Condensate Neutralizer Replacement Kit	Natural & Propane	400,000	26.5 x 10 x 4	8.5		
475971	ETi 400 Indoor Direct Air Intake Kit	Natural & Propane	400,000	27.5 x 10.5 x 6	8		

SKU	DESCRIPTION	GAS TYPE	BTUS	DIMENSIONS (L x W x H)	WEIGHT (LBS)	VOLTAGE (V/Hz/PHASE)	BREAKER SIZE (AMP)
461112	ETi 250	Natural	250,000	25 x 25 x 32	270	120 or 240/60Hz	15
ACCESSORIES							
462057	ETi 250 High-Altitude Conversion Kit for 2,000 - 10,000 ft.	Natural	250,000	5 x 5 x 7	1		
476370	ETi 250 Propane Conversion Kit for 0 - 2,000 ft.	Propane	250,000	8 x 8 x 8	2		
476375	ETi 250 Condensate Neutralizer Replacement Kit	Natural & Propane	250,000	16 x 5 x 5	8		
476371	ETi 250 Indoor Direct Air Intake Kit	Natural & Propane	250,000	27.5 x 10 x 5	4		