



GAS POOL HEATERS

High Performance Pool Heaters



PENTAIR.COM



TRADEGRADE

TRUST YOUR COMFORT TO US

Pentair has built a reputation for creating some of the most reliable and longest lasting pool heaters available. Let us help you elevate your pool experience.

EXPLORE THE PENTAIR HEATER LINEUP



ETi[®]400 High Efficiency Heater

Introducing the ETi 400, the world's first heater equipped with the exclusive Titan Tough™ direct-fire titanium heat exchanger for long-lasting performance and unparalleled durability. At 96% thermal efficiency, the ETi 400 is the highest in its class. What does that mean for you? The fastest heat-up time of any heater in its class and the lowest operating cost as well. When you want the best heater on the market, look no further than the ETi 400.



MASTERTEMP[®] High Performance Heater

The MasterTemp pool heater is the industry standard when it comes to pool heater technology. With more heaters sold than any other heater on the market, the MasterTemp pool heater has established a reputation for being dependable, reliable, and efficient. The MasterTemp is available in six different BTU output ratings so you can rest assured that no matter the size of your pool, there is a Master Temp pool heater to suit your needs.



MASTERTEMP[®] HD Heavy Duty Heater

The MasterTemp HD is Pentair's answer to those who need the highest durability in a variety of conditions and applications. The MasterTemp HD heater features a cupro-nickel heat exchanger which is more tolerant of harsh conditions such as low ph, high flow, and heavy use. For those who demand the most from their pool heater, the MasterTemp HD is the heater for you.

FIND THE RIGHT HEATER FOR YOU



ETI[®] 400
High-Efficiency Heater



MASTERTEMP[®]
High Performance Heater



MASTERTEMP[®] HD
Heavy Duty Heater

| | | | |
|--------------------------|----------------------|-------------|--------------|
| Efficiency | 96% | 84% | 82% |
| Heat Exchanger | Direct-Fire Titanium | Copper | Cupro-Nickel |
| BTU Output | 400k | 125-400k | 250-400k |
| Standard Warranty | 3 Years | 2 Years | 2 Years |
| Automation Ready | ✓ | ✓ | ✓ |
| Digital Controls | ✓ | ✓ | ✓ |
| Rotating Display | ✓ | ✓ | ✓ |
| Self-Diagnosis | ✓ | ✓ | ✓ |
| PVC Venting | ✓ | | |
| Dimensions | 40x30x46" L | 21x23x29" W | 21x23x29" H |

LESS COST, MORE EFFICIENCY

Check out how efficiency works for you!

The more efficient a gas pool heater is, the lower the cost is to operate it, and the less time it needs to run to deliver the same amount of heat for your pool water. What does this mean? If you buy \$1.00 worth of gas and your heater is 82% efficient, your heater puts \$0.82 worth of heat into the water. Likewise, at 96% efficiency, the ETi 400 would put \$0.96 worth of heat into the water for the same price. The more efficient the heater is, the less it costs to operate.

ETI[®] 400
High-Efficiency Heater

\$0.96

From every dollar spent on gas



MASTERTEMP[®]
High Performance Heater

\$0.84

From every dollar spent on gas



MASTERTEMP[®] HD
Heavy Duty Heater

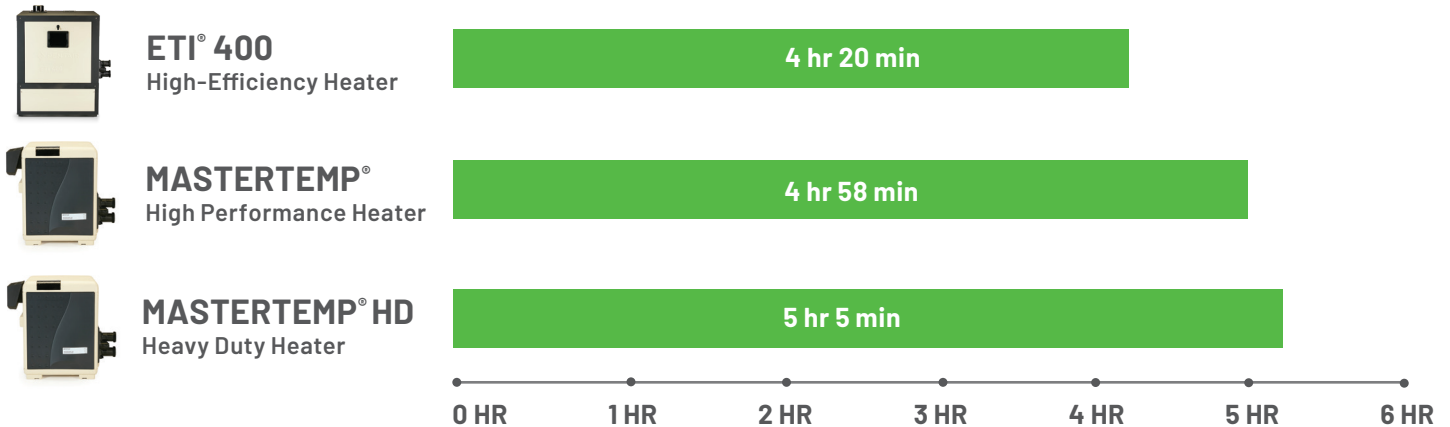
\$0.82

From every dollar spent on gas

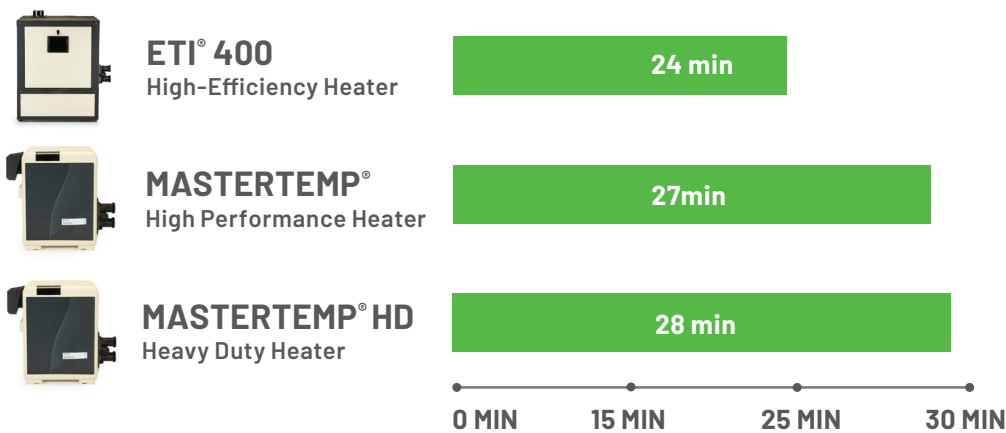


GAS POOL HEATERS

TIME TO HEAT 20,000 GALLON POOL BY +10°F



TIME TO HEAT 600 GALLON SPA BY +30°F



For more information about Pentair gas pool heaters, please visit pentair.com/heaters

*Statements of heater/heat pump performance are based on estimates. Actual performance may vary and is not guaranteed. Estimates for heat-up time and temperatures are based on operation in a controlled environment. Real-world operational results may vary due to various factors and variables, including, but not limited to, environmental conditions, geography, elevation, seasonality, weather, wind, sun exposure, humidity, precipitation. Other factors of the pool that may impact heating performance include design and configuration, volume/size, orientation, R-value of construction materials, plumbing length/materials, operating conditions and more. Pentair recommends consulting a pool professional for assistance with heater/heat pump sizing for specific locations and environmental/operational conditions. Estimates are based on average U.S. air temperatures and maintaining a 17,000-gallon pool at an 82°F target water temperature for an uncovered pool operating March–October under moderate wind conditions with an electricity cost of \$0.12/kWh and natural gas cost of \$1.10 per 100,000 BTU and comparing energy use to a gas heater that is 82% efficient.



The UltraTemp ETI[®] Hybrid Pool Heater has earned the Eco Select[®] brand distinction as one of the greenest and most efficient choices from Pentair.



The TradeGrade family of products is exclusively made for and sold by the world's most demanding pool professionals.

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