



Heat Transfer Products: Building The *Most Innovative High Efficiency Condensing Boilers Since 1999!!*

*The **Elite** Boiler*
The Next Generation in Heating

Available Sizes: 80, 110,
150, 220, 299 & 399 MBH

Feature: 6 to 1 turn down ratio

Benefit: Superior load matching; allows for lower return water temperatures, greater condensing and higher efficiency

Feature: Up To 98% AFUE Efficiency

Benefit: Qualifies for Federal Tax Credit & local utility rebates

Feature: Durable ASME 316L Stainless Steel Heat Exchanger

Benefit: 316L Stainless has proven to be the best material for condensing boilers. It's designed to take low return water temperatures for maximum efficiency and can withstand the rigors of corrosive condensate

Feature: Floor or Wall Hung for all sizes

Benefit: Installation flexibility

Feature: *Total System Control* with outdoor reset and 40 character multi-line text display

Benefit: Enables more precise heating control, greater efficiencies and easy troubleshooting

Feature: Metal Jacket

Benefit: High-end appliance-like appearance

Feature: Hinged arm inside jacket

Benefit: Provides easy access to control board and combustion system

Feature: Venting can be run up to 200 equivalent feet with small diameter plastic or Stainless Steel pipe

Benefit: Saves money and allows for more venting options (no expensive vertical chimney required)

Feature: Integrated Robust condensate collection system with built in float switch

Benefit: Trouble free system that's easy to clean and maintain

Feature: 12 Year Limited Warranty

Benefit: Complete confidence in Heat Transfer Products' state of the art manufacturing capabilities