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NEW Products

Fulton Vantage – 99% Efficient INDUSTRY FIRST! – Combination Gas/Oil



Fulton now has a non-pulse condensing hot water boiler with efficiencies up to 99% using as standard a Siemens linkageless modulation controller with a 5:1 turndown. It fits through standard door openings, has nearly zero standby losses and has no minimum return water temperature. It is a direct vent/sealed combustion boiler. 2,000 & 3,000 MBH units are available now, 1,000 & 4,000 MBH coming soon.

Fulton QT – 99% Efficient **SUPER QUIET!**

The Pulse hot water boiler has been redesigned and the result is a 75% reduction in noise. Silencers have been integrated into the unit so no external mufflers are required. Models range from 1,400 - 2,000 MBH Input. Just like the original Pulse, no minimum flow rates or temperatures are required. And there is less than .5 amp draw during operation.



LES Series VI – 97% Efficient



LES has introduced a new line of high efficiency condensing boilers. They are equipped with high turn down burners and have a 5 year warranty against thermal shock and fireside corrosion. Models range from 750 - 2000 MBH input with pressures of 30 - 100 PSI.

Lochinvar Knight Boiler – 92% Efficient Now with Built in Sequencing Controller!

Lochinvar has introduced the Knight Heating Boiler, a uniquely styled and feature appointed residential, high efficiency, fully condensing, fully modulating boiler. Seven models are available: 80-500 MBH Input. Many features are standard such as Indoor/Outdoor Reset, Digital Control w/ LED Display, Service Indicator & Password Security. Unit can be PVC vented.



Training Courses



<http://www.lochinvar.com/training.asp>

Class Schedule

Class	Start Date	End Date	Availability	Register
Copper-Fin II Commercial Products School (More)	10/26/2006	10/27/2006	Available	Register
Pool Heater Service School (Residential & Commercial) (More)	10/12/2006	10/13/2006	Available	Register



http://www.johnzink.com/school/html/sch_courses.asp

Course Date	Cost	Location
Industrial Boiler Burners (BB115)		
October 24-25, 2006	\$1,295.00	Tulsa, OK
May 22-23, 2007	\$1,295.00	Tulsa, OK
Commercial Boiler Burner Service – Level II (GP111)		
April 24-25, 2007	\$895.00	Tulsa, OK
Commercial Boiler Burner Service – Level I (Online Only) (GP138)		
Available Online Now	\$299.00	Online
Ultra Low NOx Commercial Boiler Burners (GP144)		
April 26-27, 2007	\$795.00	Tulsa, OK
Landfill Flares (LF105)		
May 8-9, 2007	\$795.00	Tulsa, OK
Understanding & Preventing Process Equipment Failures (EQ130)		
November 8-10, 2006	\$1,595.00	Houston, TX
Process Burner Fundamentals (PB107)		
April 17-18, 2007	\$1,295.00	Tulsa, OK
Advanced Process Burners (PB108)		
April 19-20, 2007	\$1,295.00	Tulsa, OK

Factory Tour

Wold goes to Fulton

Occasionally, as the need arises, we take engineers to visit some of the factories of the products that we represent. In the past we have taken groups to Lochinvar and recently we took a few engineers from Wold Engineering to visit Fulton in Pulaski, NY. Jim, Jonathan and Reed attended a short presentation on Fulton capabilities and got to see Pulse and Vantage boilers being constructed during a factory tour.



We also had time to go fishing on Lake Ontario. We caught our limit for Lake Trout and I think Jim caught the largest one. We all had fun and got plenty of sun.



Please let us know if your Engineering Firm would like to visit one of our factories.



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