








Hartford Steam Boiler







Welcome to this free equipment webinar series covering boilers, air conditioning, and electrical equipment. This series is being offered by Hartford Steam Boiler in cooperation with its partner companies.

Each forty minute webinar is designed for equipment operators; however, no engineering or technical background is required. The sessions could also be relevant to facility directors, maintenance supervisors, and almost anyone responsible for this type of equipment. All you need is a telephone and a high speed internet connection. Register now for as many sessions as you want. We'll send you an email reminder prior to each session. If you are unable to attend, recorded sessions will be posted as they become available.

If you have questions, give us a call at 1-800-HSB-1866 (1-800-472-1866). Or e-mail us at Customer_Solution_Center@hsb.com



Date&Time	Webinar Title	Session Description	Recorded Sessions
April 23, 2009 @ 2pm ET	Air Conditioning - How Does It Work?	 <p>In this session we will discuss the basics of air conditioning processes, and the equipment used in those processes. Get a basic understanding of an air conditioning system, its functions and equipment components.</p>	
May 14, 2009 @ 2pm ET	Is Your Boiler Ready For Inspection?	 <p>In this session we will take a look at what you should do to properly prepare your boiler or pressure vessel for an inspection. Since the most common boiler requiring an internal inspection is the fire tube boiler, we'll focus on that style; although the same guidelines would apply to any boiler requiring an internal inspection. Nearly all states, as well as some counties and municipalities, require that boilers be routinely inspected by commissioned inspectors. This webinar will help you to properly prepare the boiler for and achieve full benefit from an inspection.</p>	
June 25, 2009 @ 2pm ET	Register Air Conditioning - Efficient Design And Operation	 <p>In this session we will discuss how the design of the facility, the air conditioning system installation, and system operation impact air conditioning efficiency and the life expectancy of the equipment. Learn more about some of the factors that potentially can impact the efficient and effective operation of</p>	

		your air-conditioning system.	
<p>July 16, 2009 @ 2pm ET</p> <p>Register</p>	<p>Air Conditioning - How To Keep It Working</p>	<p>In this session we will discuss both preventive and predictive maintenance practices for typical air conditioning systems. Our discussions will include both types of maintenance that are typically performed by maintenance personnel. We will also discuss the types of maintenance that are usually performed by outside contractor personnel. Learn about the importance of a properly designed maintenance program to specifically meet the needs of your air conditioning system.</p>	
<p>August 6, 2009 @ 2pm ET</p> <p>Register</p>	<p>Electrical Equipment - Keeping The Lights On</p>	<p>In this session we will discuss what you can do to keep your electrical distribution system in a safe and reliable condition. Learn more about the maintenance requirements of your electrical distribution system.</p>	
<p>August 27, 2009 @ 2pm ET</p> <p>Register</p>	<p>What Can Go Wrong With My Boiler?</p>	<p>In this session we will take a look at some of the most common boiler breakdowns and why they happen. Learn more about the causes that most frequently result in boiler breakdowns and what you can do to help prevent them.</p>	
<p>September 17, 2009 @ 2pm ET</p> <p>Register</p>	<p>Energy Efficient Boiler Operation</p>	<p>In this session we will examine what a boiler is, how it operates, and the different types of boilers used for facility heating. Join us to learn more about the different types of boilers typically operated to support a facility's heating needs.</p>	
<p>October 8, 2009 @ 2pm ET</p> <p>Register</p>	<p>Boilers - Don't Be Left In The Cold</p>	<p>In this session we will review general maintenance principles that can apply to most, if not all, boilers. Learn more about what you can do to operate your boiler without unplanned interruptions, safely and efficiently.</p>	
<p>October 29, 2009 @ 2pm ET</p> <p>Register</p>	<p>Boiler - Critical Over Pressure Protection</p>	<p>In this session we will discuss the fundamentals of overpressure protection for your boiler. Learn more about the most critical protective devices installed on your boiler, code requirements associated with these devices, and how to properly care for them.</p>	
		In this boiler session we will take a closer	

November 19,
2009 @ 2pm
ET

[Register](#)

Boilers -
Unattended
Operation

look at the equipment that allows a boiler to operate in an automated mode. What are some of the sensors and controls involved and the periodic attention required to ensure an efficient trouble free operation? Learn more about how the boiler starts and stops and some jobs on your part to ensure all this happens at the right time and in the right sequence.



December 10,
2009 @ 2pm
ET

[Register](#)

Dealing
With Power
Quality
Issues



In this session we will look at electrical surges, and explore some ways to protect equipment from damage due to a surge. Join us to learn more about electrical power surges, and what you can do to protect surge sensitive equipment from a breakdown.