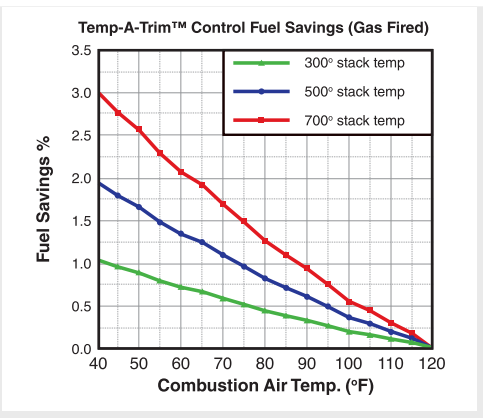




**The money  
you save  
by adding  
Temp A Trim®  
will pay  
for your burner!**

### Save thousands of dollars on your energy bill!!

Temp-A-Trim™ saves money because it precisely monitors and manages the fuel/air ratio in your burner. This generates an estimated fuel savings of 3%. With the reduced electrical usage the control provides the total savings are even greater.



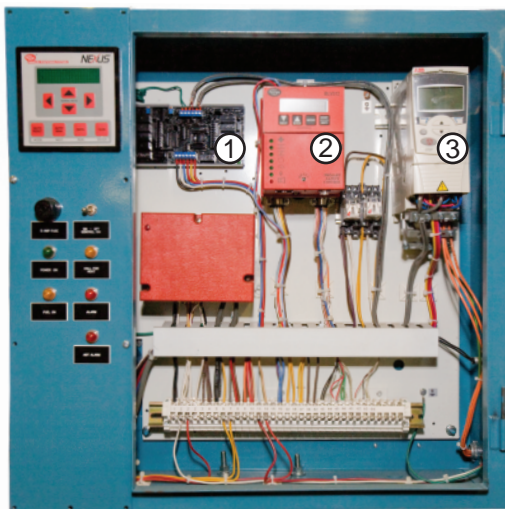
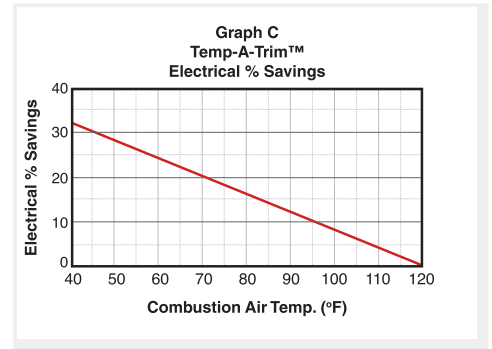
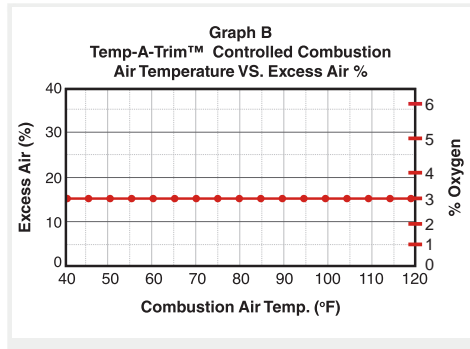
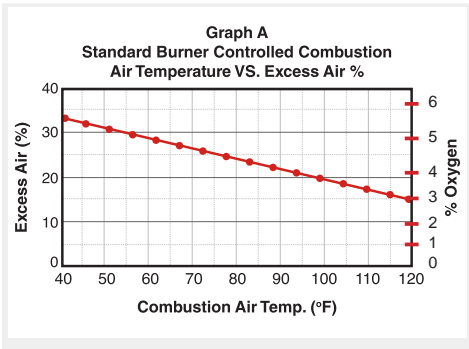
### Here's how Temp-A-Trim™ saves you money:

The air temperature in your boiler room can change dramatically from day to night and from season to season. These changes cause significant combustion inefficiencies and degrade combustion stability. Temp-A-Trim™ senses combustion air temperature and automatically varies the fan speed to create a constant air flow mass for combustion. By maintaining optimum fuel/air ratios, you are assured that your burner is operating at maximum efficiency.





**Save money.  
Improve combustion efficiency.**



- ① Temp-A-Trim™ Control Module
- ② Flame Safeguard
- ③ Variable Frequency Drive

**Graph A:**

Combustion air temperature change results in excess air (% Oxygen) change. Running a burner with high excess air is inefficient. Running with low excess air results in unburned fuel and high CO.

**Graph B:**

With Temp-A-Trim™, Webster burners can maintain a consistent, efficient excess air (% Oxygen) level through out a wide range of combustion air temperatures. Ideal for ducted air systems.

**Graph C:**

Typical electrical savings.

**Temp-A-Trim™ Features & Benefits:**

- Precisely corrects for changes in air density to optimize combustion efficiency 24/7
- Reduces the need for seasonal tuning of your burners
- Feed-forward control for smooth, accurate operation
- Easy to install, with no special setup or programming required
- Compatible with linkage or linkage-less controls
- Saves fuel and electricity, plus it lowers noise levels
- Available on all sizes of new or existing Webster burners
- Lower cost, complexity, and maintenance than typical O<sub>2</sub> trim systems

**Want to know more?**

Contact your Webster representative for more information and to learn how much you can save on fuel costs.



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Patent Pending