

TH-500VX SERIES STANDARD FEATURES AND BENEFITS

- 10% ENERGY SAVINGS OVER CONVENTIONAL TYPE STEAM FIRED HOT WATER HEATERS DUE TO THE USE OF VACUUM STEAM WITH HIGH LATENT HEAT
- HEATER ACCEPTS HIGH PRESSURE STEAM (150 PSI) TO THE CONTROL VALVE INLET ELIMINATING THE NEED FOR STEAM PRESSURE REDUCING STATIONS
- CONDENSATE IS PUMPED DIRECTLY INTO THE RETURN SYSTEM ELIMINATING WASTED FLASH STEAM TO ATMOSPHERE AND VENT PIPES TO THE ROOF
- DIGITAL CONTROL INTERFACES WITH BUILDING EMS
- HIGH TEMPERATURE SAFETY SHUTDOWN SYSTEM
- COMPLETE GUARANTEED AND TESTED SYSTEM
- COMPLETE WELDED VACUUM SIDE PIPING
- 10 YEAR TUBE BUNDLE AND SHELL WARRANTY

ASK YOURSELF?

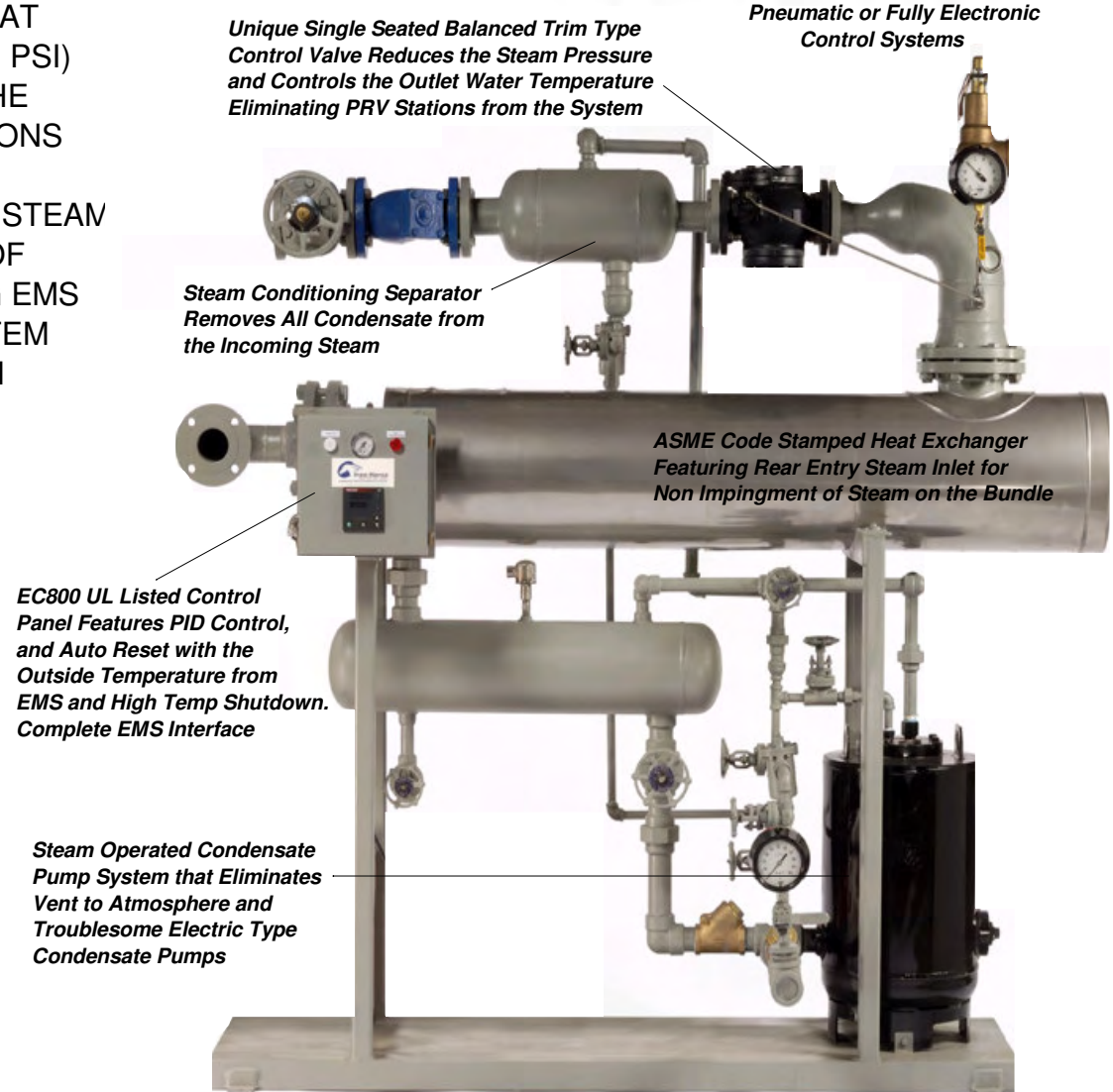
- ARE YOU USING THE SAME WATER HEATING METHOD YOU DID 10 YEARS AGO?**
- ARE YOU INSTALLING COSTLY PRV STATIONS AT YOUR BUILDING WATER HEATERS?**
- ARE YOU CONTINUING TO WORK ON THOSE TROUBLESOME STEAM PRV VALVES?**
- ARE YOU PIPING VENTS THRU THE ROOF?**
- ARE YOU REPAIRING LEAKING VALVES AND REPLACING TUBE BUNDLES?**
- ARE YOU USING POSITIVE PRESSURE STEAM TO HEAT WATER?**
- DO YOU NEED TO CUT YOUR INSTALL BUDGET?**
- DO YOU NEED TO SAVE ENERGY ?**

**IF YES TO ANY OF THESE QUESTIONS:
WE HAVE THE ANSWER!**

VacuFlo™

Manufacturing Facilities: Charlotte, North Carolina Visit Our Web Site for Your Nearest Thermaflo Representative!
www.thermafloengineering.com

THERMAFLO Since 1986
ENGINEERING COMPANY
Manufacturers of Steam Fired Specialty Equipment



MANUFACTURED IN USA

Over 50 Installations in the USA