



HIGH-EFFICIENCY CONDENSING BOILER

4 Heat-Only Sizes, 3 Combi Sizes | Water | Natural or Propane Gas | 80-199 MBH Direct Vent or Direct Exhaust | 95% AFUE

ECO® Tec is the next generation of Weil-McLain comfort



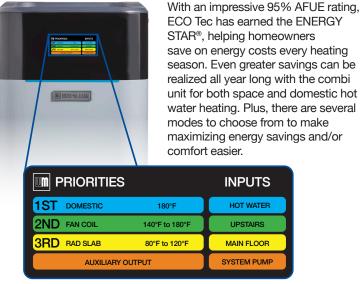


Total control

The Unity 2.0 touchscreen control has easy-to-use features, including:

- · Setup Wizard, a step-by-step installation guide
- Text based no codes to decipher
- · Built-in zone control to operate up to four circulators without need of an external control
- Large touchscreen color display makes system monitoring and navigation simple
- Automatic maintenance reminders and contractor-contact screens
- Ten system presets

Comfort where you want it. Hot water when you need it.



Display screen enlarged and modified for explanation purposes only



High technology. Open design.

A spacious cabinet allows full access to all strategically positioned critical parts. ECO Tec's durable, high-grade Stainless Steel firetube heat exchanger maximizes heat transfer and its vertical design promotes self rinsing during operation.

Value Comparison Guide



		Best ECO Tec	Better Standard	Good Basic	Value Over Competition*	
	Designed & Assembled in the USA	~	Some		Priceless	Designed at our engineering & testing campus (Michigan City, IN) Built at our state-of-the-art fabrication facility (Eden, NC)
Best in Class Commercial Grade Control	Easy to Navigate Control Touch Screen Color Display Like a Smart Phone	~			\$200	Intuitive, familiar modern technology
	Quick & Easy Setup Preloaded System Types	~	~		\$100	Set up Wizard and 10 preloaded system types Saves set up time & guesswork
	Easy to Troubleshoot Text Based No Error Codes	~	Some		\$75	Saves time by targeting issue, no codes to decipher
	Multi-Zone Control Up to 4 Inputs and 4 Outputs	~			\$180	No external control needed
	Naming of Zones	~			\$75	Provides a professional set up – ability to identify different sections/circuits of the hydronic system, and easy to trace on future visits
	Automatic Maintenance Reminder & Contractor Info	~			\$50	Automatically provides end users a reminder of when maintenance should be performed, and the contact information of the service professional
Smart Design	Heat Exchanger Design • Stainless Steel • Vertical Fire Tube	~	✓		\$400	Fire Tube vs. Water Tube • "Self rinsing" vertical design • Long service life
	Heat Exchanger Longevity Polypro Condensate Base	~	Some		\$50	Corrosion resistant composite heat exchanger base protects from acidic condensate
		~			\$200	No outside air and debris drawn directly into venturi/blower Incoming air drawn into a warm cabinet promotes a smoother ignition during extreme cold weather conditions Reduces interior cabinet heat level on components
	Sealed Cabinet	~			\$200	Safe Design Evacuates any potentially undesirable interior cabinet air Eliminates infiltration of potentially corrosive containments present in mechanical room indoor space
		~			\$100	Whisper Quiet Operation Insulated heat exchanger and DHW pipes reduce heat loss & noise Blower silencer suppresses potential nuisance tones
	Full Range of Combi Models 110, 150 & 199 Sizes	~	Some	Some	\$50	A range of sizes to accommodate both small living units and larger homes
Performance	More Hot Water DHW Production (GPM)	✓			\$100	Up to 5.4 gallons per minute (199 size), best in class
	Lower Operating Cost	~	~		\$150	At 95% AFUE, is eligible for local rebates if available, amounts may vary Saves homeowners on fuel costs, every year
Install	Easy Install Wall Mount & Floor Stand Options	~	Some		\$40	Readily adaptable to match installation site variations Wall mount template provided for mistake proof positioning
	Easy Install Vent & Air Connections	~	Some		\$30	Both the intake and vent adapters readily accept different types of pipe materials—without the need/cost of transition parts
	Easy Install • Vent Lengths & Configurations	~	Some		\$50	Capable to vent with PVC, CPVC, PP or SS materials up to 100' Venting orientations include: Direct vent – sidewall, through-the-roof and dual pressure zones Direct exhaust – sidewall or through-the-roof
	Built in ECM Circulator	~			\$100	ECM Pump saves electrical energy, and may be eligible for local rebates Saves contractors from sourcing, installing, and potentially mismatching
Service	Designed for easy maintenance and service of common parts, decreasing service time by up to 25%	~	Some		\$50	Internal components strategically positioned for fast and easy service Removable control terminal blocks saves time making electrical connections, while eliminating potential field wiring errors
	Easy to Test Integrated Air Adapter Port	✓	Some		\$50	Saves time when checking for potential exhaust recirculation conditions
	Individually Fused Inputs	✓	Some		\$100	To protect control board and internal components from possible surges
Support	12-Year Transferable, Non-Prorated Heat Exchanger Warranty	~			\$200	Transferable warranty is important, as some homeowners do not stay in their home as long as in the past, it is a selling feature
	5-Year Transferable, Residential Parts Warranty (with registration)	✓			\$100	Peace of mind, transferable parts warranty