

Winter, 2010



**BEHRMANN BUZZ**



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## Meet the Burnham ES2 Residential Cast Iron Boiler



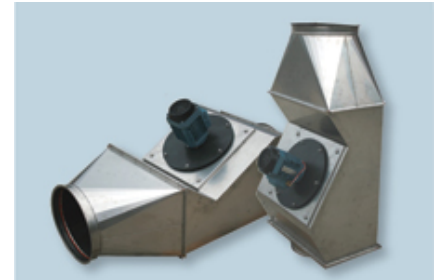
Meet the ES2... Unmatched Anywhere! Burnham is proud to introduce the new ES2 boiler... the first all new atmospheric, gas-fired, cast iron boiler for home heating that has been designed in decades. Boasting a proven, long-lasting, American-made cast iron heat engine, the ease & simplicity of atmospheric venting, an exclusive control system that provides features unrivaled by any boiler in the market, an unparalleled 85% efficient ENERGY STAR® rating for an atmospheric gas boiler, and an attractive exterior which is equivalent or superior to the design of the most sophisticated condensing boilers. Who else can provide all of this in one package? The answer is simple... NOBODY!

- The ONLY 85% AFUE Atmospheric Cast Iron Boiler Available!
- Qualifies for Energy Star Rebates
- Efficient Operation Saves Homeowners Money!
- Innovative Design, Made in America
- Ideal Replacement for Millions of Existing Boiler Installations
- 7 sizes, 70-280 MBH input
- IQ control system  
Features Burnham IQ Control System
- True Plug & Play Controls Utilizing Burnham IQ Option Cards
- Outdoor Reset (With Domestic Hot Water Priority)
- Auxiliary High Limit
- Low Water Cut-off
- Optional LCD Touch Screen Display
- Improved Boiler Operation

Behrmann Company sales engineers are available to assist you with more information, selection and sizing advice. Give us a call.



ES2 Cast Iron Boiler



Exhausto IPVB Power Venter

## EXHAUSTO Launches the IPVB Inline Power Venter

EXHAUSTO introduces a new patent-pending line of inline draft inducers, the IPVB Inline Power Venter. The IPVB model is a true inline fan that can be installed in a vertical or horizontal stack section. It is available in four sizes with capacities up to almost 6,000 CFM. It can be installed indoors as well as outdoors.

Made of 316L stainless steel the IPVB is designed to provide proper draft for condensing and non-condensing commercial boilers and water heaters. It integrates easily with most chimney and stack systems using flanged or slip fittings. The drive unit can be removed without disconnecting the fan housing from the stack system. It features:

- variable speed, high temperature TEFC-motor
- 4 sizes available
- capacities up to 16,000 MBH
- removable drive unit
- fan housing in stainless steel (316L)
- rigid but light design for easy handling
- extremely versatile with many installation options
- approved for temperatures up to 650°F
- control options available.

The products carry a 2-year factory warranty. EXHAUSTO is ISO 9001 certified.

Behrmann Company sales engineers are your source for Exhausto inline power venters and all your other chimney fan needs.