

Slant/Fin

SENTRY[®]

VESTIBULE

High performance, cast-iron gas boiler

- Input: 5 models 34,000 to 150,000 Btu/hr
- Intermittent ignition • Low clearance*
- Saves energy. AFUE to 84.4%

Lower profile makes installations easy

The boiler you choose for your home now will affect your family's comfort—and pocketbook—for many years to come. Sentry boilers provide a blend of efficiency and reliability that will keep your home comfortably warm and your fuel costs low year after year. A new Sentry boiler can save up to 30% or more on fuel bills compared to a typical old boiler operating at 60% efficiency.

Sentry is ideal for a wide variety of gas boiler requirements as a replacement or for new installations. Its advanced design provides years of trouble-free, high efficiency operation, while providing easy installation especially in sites with low chimney connections or low overhead clearance.

- Reliable natural draft design
- Quality control features
- High performance heating
- Thermal targeting technology to conserve fuel by monitoring heating demand
- Low water cut-off function
- Thermal pre-purge option to save fuel
- Display shows boiler water temperature and boiler control's setting
- LED lights provide information of boiler operation

*See installation instructions for specific applications and clearances.

Up to
84.4%
AFUE

S-60
shown



WE'RE IN THIS



TOGETHER!



UNITED STATES
DEPARTMENT OF ENERGY

2021 DOE COMPLIANT
with Energy Conservation Program



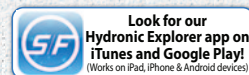
Popular sizes available in pink for purchase! For each pink boiler sold, Slant/Fin will donate a portion of proceeds to breast cancer charities!

www.slantfin.com



Since 1949
Slant/Fin
BOILERS & BASEBOARD
We Build Trust and Comfort

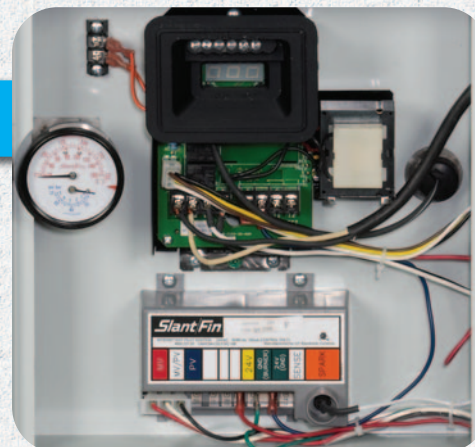
Slant/Fin® SENTRY® VESTIBULE



High performance, cast-iron gas boiler

RATINGS FOR SENTRY BOILERS – NATURAL AND L.P. GAS

MODEL NUMBER †	CSA INPUT (Btuh)	DOE CAPACITY (Btuh)	NET AHRI RATING WATER (Btuh)*	WATER (Sq. Ft.)	EFFICIENCY AFUE% INTERMITTENT IGNITION	DIMENSIONS-Inches		
						"A"	"B"	C-VENT DIAMETER INTEGRAL DRAFT DIVERTER
§ • S-34	34,000	29,000	25,000	167	84.0	8-1/8	14-5/8	4
• S-60	60,000	51,000	44,000	293	84.4	11-1/8	17-5/8	4
• S-90	90,000	76,000	66,000	440	84.2	14-1/8	20-5/8	5
• S-120	120,000	101,000	88,000	587	84.1	17-1/8	23-5/8	6
S-150	150,000	125,000	109,000	727	83.4	20-1/8	26-5/8	7



- Computer-aided design
- Highest quality manufacturing
- Superior components

* Net ratings are based on a piping and pick-up allowance of 1.15. Slant/Fin should be consulted before selecting a boiler for installation having unusual piping and pick-up requirements. Ratings must be reduced by 4% at 2,000 feet elevation and an additional 4% for every additional 1,000 feet elevation over 2,000 feet.

† Type of gas: after model number, specify gas by name "Natural" or "Propane".

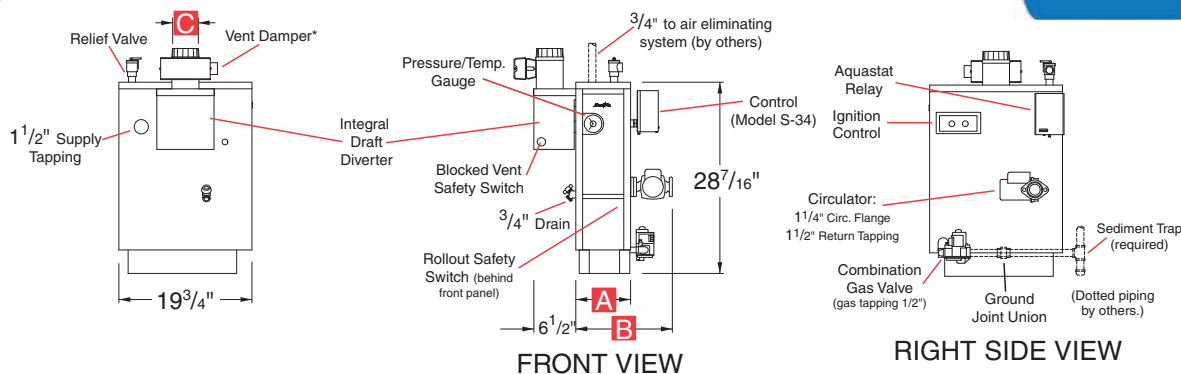
Note: All Sentry boilers are tested and rated for capacity under the U.S. Dept. of Energy (D.O.E.) Test Procedure for boilers.

§ Note: S-34 has external side mounted control.

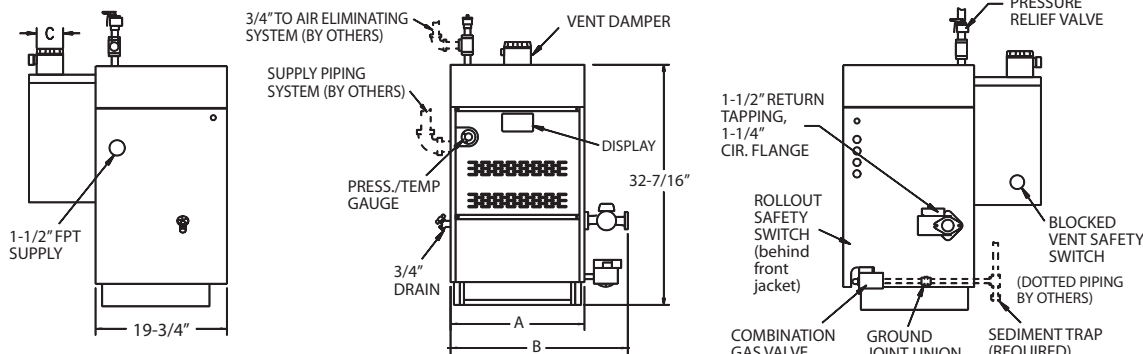
• Note: US Department of Energy 2021 Compliant.



MODEL S-34



MODELS S-60 to S-150



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