





STANDARD FEATURES

- FULL swing door
- 3-Pass cast iron boiler
- Low mass boiler
- Oil, Bio and gas compatible
- Shipped knocked down
- Chimney and direct vent
- 5" Flue collar
- Limited lifetime, non-prorated warranty
- 1 1/4" Supply & return tapping's





INPUT RATES From 73,000 to 241,000MBH



THE SAINT ROCH S10 SERIES

The SAINT ROCH S10 Boiler Series is a highly efficient and versatile residential heating solution that is designed with the future in mind. It's adaptable to the upcoming requirements of standards, safety and efficiency. Using a unique diamond-shaped combustion chamber with a three-pass heat exchanger design and low water content, heat is quickly supplied for your heating zones and hot water needs. The S-10 Boiler Series is perfectly suited for panel radiators, radiant floor, finned-tubed, and hydroair heating applications where it can achieve fuel savings of up to 40% over conventional single-pass boilers. The S-10 Boiler Series complies with ASME and UL standards and is Energy Star rated. The S10 Boiler Series is the cost-competitive heat and hot water system of choice.



New DIAMOND Shape Sections help guide the flue gasses up the back wall and deflect them back towards the boiler door before it pushes back through the upper chamber to exit through the flue allowing more surface area for heat to transfer into the system water.

Technical Information

Product Code	# of Sections	Length (Inch)		Weight (Lbs)	Energy Star Compliant Rating	Heating Capacity (BTU/HR)	Net Input (BTU/HR)	(BTU/HR)	Efficiency Gas(%)	Efficiency Oil(%)
s10/3	3	16.25	3.5	240	Energy Star Compliant Rating	63	73	54	85*	87.7
s10/4	4	20.25	4.7	297	Energy Star Compliant Rating	95	109	81	85*	87.6
s10/5	5	24.25	5.7	354	Energy Star Compliant Rating	133	153	113	85*	87.4
s10/6	6	28.25	6.7	409	Energy Star Compliant Rating	164	189	140	85*	87.4
s10/7	7	32.25	7.7	466	Energy Star Compliant Rating	201	231	171	85*	87.3

*All S10 boilers are shipped standard as Energy Star compliant (Gas does not qualify) Net output ratings are based on piping and pick-up allowances of 15%

Available Burners







Dimmensions









