

SPECIFICATIONS AND PERFORMANCE RATINGS								
		DIMENSIONS		CAPACITY		FIRST HOUR RATINGS*		
	MODEL	HT.	DIA.	(US C	GALLONS)	140°F	115°F	
	SSC-50	46 1/2"	23"		50	160	220	
	SSC-80	71 ¼"	23"		80	203	276	
	SSC-119	64"	28"		119	308	424	
	*DOE TEST METHOD BASED ON 90°F. TEMPERATURE RISE, 55°/145° W/ BOILER WATER AT 180°F							
	FLOOR TO	FLOOR TO	FLOOR TO	FLOOR TO				
	BOILER	BOILER	DOMESTIC	DRAIN	DOMESTIC	TEST	WORKING	SHIPPING
TANK SIZE	SUPPLY	RETURN	OUT	VALVE	CONNECTIONS	PRESSURE	PRESSURE	WEIGHT
SSC-50	7 ³ /4"	25 ½"	49 1⁄4"	8 ¼"	3/4" NPT MALE	300 PSI	150 PSI	170
SSC-80	8"	25 ³ /4"	74"	8 1/2"	1 1/2" NPT MALE	300 PSI	150 PSI	232
SSC-119	10 ½"	21 ³ / ₄ "	66 ¼"	10 ³ /4"	1 1/2" NPT MALE	300 PSI	150 PSI	331

NOTE: TANK RECOVERY FROM COLD START WILL BE BETWEEN 12–15 MINUTES WHEN SIZED WITH CORRECT FLOW RATE, BOILER SIZE AND PRESSURE DROP RATINGS FROM INSTALLATION INSTRUCTIONS. THE MASS OF THE BOILER WILL EFFECT RECOVERY TIME. MORE BOILER MASS EQUALS LONGER RECOVERY TIME.

INTRODUCING



Heat Transfer Products Inc. is proud to introduce the Super Stor Contender Series of Indirect Fired Water Heaters!



Water Heater business is a Super Stor trade mark in the industry. The Super Stor Contender is engineered to deliver a high volume of domestic hot water, the highest insulation standards and maintenance free