

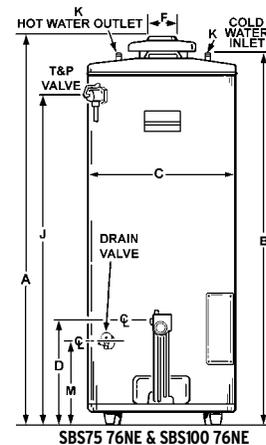
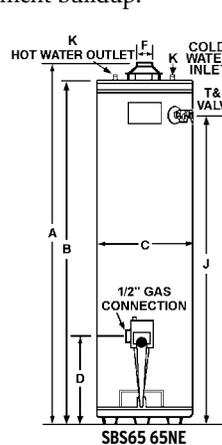
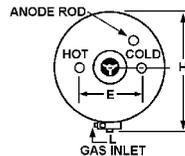
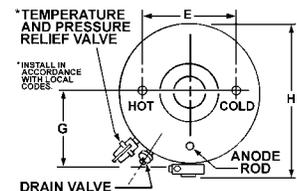
SANDBLASTER® SBS

Commercial Gas Water Heaters



Sandblaster SBS Light-Duty Series

- Recoveries – From 60 to 73 GPH, at 100°F Rise.
- For applications where required first-hour delivery (at 100°F Rise) is 142 gallons or less.
- Self-Cleaning Design – Reduces sediment buildup, saves energy and money, prolongs tank life.
- Low NO_x – Complies with SCAQMD Rule 1146.2, Southern California and Texas approved.
- Standing Pilot Ignition System.
- Aluminized Steel Multi-Port Burner – For even heat distribution, maximum efficiency, quiet operation.
- Foam Insulation – Reduces heat loss over 2-1/2 times more effectively than standard fiberglass.
- Factory-Installed Energy Cut-Off (“ECO”).
- Anode Rod – protects glasslined tank against electrolytic corrosion.
- Tank Inspection Port – (Excludes SBS65 65NE).
- Maximum Hydrostatic Working Pressure: 150 psi.
- 3 or 5-Year Tank Warranty – With no “fine print” excluding sediment buildup.



SBS65 65NE



SBS75 76NE
SBS100 76NE

Model Number	Gallon Cap.	BTU'S Per Hour Natural or Propane (LP)	First Hour Delivery Gallons 100°F Rise	Recovery, Gallons at Degree F Rise			Dimensions in Inches													Gas Conn.	Approx. Shipping Weight (lbs.)
				80°	100°	140°	A	B	C	D	E	F	G	H	J	K					
SBS65 65NE	65	65,000 ¹	106	75	60	43	65	59½	24	15½	8	4	—	25½	54¼	¾	½"	215			
SBS75 76NE	74	75,100	125	91	73	52	61	58½	26½	15¾	16	4	14½	28½	50⅞	1	½"	275			
SBS100 76NE	98	75,100	142	91	73	52	68½	66½	27¾	15¾	16	4	14½	29⅞	57⅞	1¼	½"	350			

When ordering Propane, change "N" to "P" in model number (SBS75 76PE).

♣ All models available in Canada. When ordering, add "CGA" to model number (SBS75 76N CGA).

¹ Propane rated 55,000 Btu.

All Sandblaster SBS Series water heaters are design-certified by CSA International or UL as Automatic Circulating, Automatic Instantaneous, or Automatic Storage water heaters. When used singly or in manifolded multiples with additional heaters or storage tanks, they can provide an independent hot water system. When installed with a mixing valve, they can provide both 140°F general use hot water and 180°F sanitizing hot water simultaneously.

All models over 75,000 Btu input meet or exceed Federal Efficiency Requirements prescribed by the Energy Policy and Conservation Act of 1992 (EPACT) for Commercial Water Heaters. They also meet or exceed the thermal efficiency and/or standby loss requirements of the U.S. Department of Energy and current edition of ASHRAE/IESNA 90.1.

For more information on Sandblaster® contact:
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www.statewaterheaters.com

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