SELEC'

SPECIALTY ELECTRIC WATER HEATERS







All plumbing and electrical connections are made through back of water heater. 27 and 40-gallon tank capacities. Equipped with PEXAN™ cross linked PEX polymer dip tube.

Junior Electric Water Heaters feature compact design, versatile plumbing and electrical connections.

Designed for installation under a counter, in a crawl space or in other tight spaces. Tank capacities from 6 through 40 gallons. Single heating element standard.

Point-Of-Use Electric Water Heaters designed for lowdemand point-of-use applications, such as office lavatories or any building with remote restrooms.

2½-gallon tank capacity, with single heating element. Includes 110/120V cord set with 3-prong plug. Also includes integrated wall-mounting brackets for easy installation.



All Select Specialty Electric Water Heaters have foam insulation to protect against radiant heat loss.

- Aluminum Anode Rod Helps protect against corrosion for longer life.
- Glasslined Tank For long-lasting protection against corrosion.
- CSA Certified and ASME Rated T&P Relief Valve
- 6-Year Limited Tank and Parts Warranty



Code Compliance - Meets the Federal Minimum Energy Standards effective January 20, 2004, according to the National Appliance Energy Conservation Act (NAECA) of 1992 and meets the standby loss requirements of the U.S. Department of Energy and current edition of ASHRAE/IESNA 90.1 and current editions of ICC codes and HUD Standards.





For more information on the Specialty Electric Water Heaters contact: State Water Heaters 500 Tennessee Waltz Parkway, Ashland City, TN 37015

800 365-0024 Toll-free USA www.statewaterheaters.com





SPECIALTY ELECTRIC WATER HEATERS

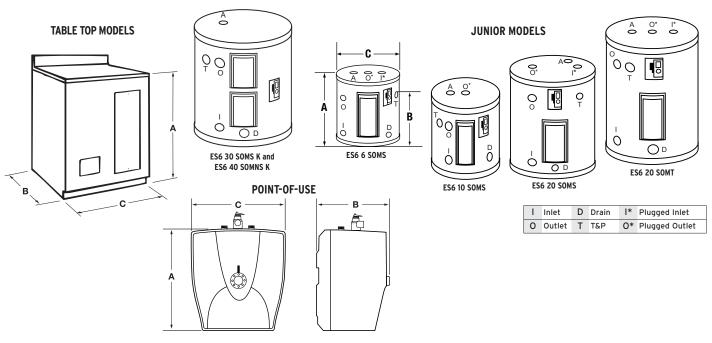


MODEL NUMBER	PEAK DEMAND OUTPUT (1st Hour Rating Gallons)	ENERGY FACTOR	GALLON CAPACITY	ELEMENT WATTAGE		RECOVERY		DIMENSIONS IN INCHES			APPROXIMATE
				STANDARD 240V	MAXIMUM 240V	90°F RISE	R VALUE	A HEIGHT	В	C DIAMETER	SHIPPING WEIGHT (LBS.)
TABLE TOP MODELS											
P6 30 20T1	45	.89	27	4500	6000	21	12	36	25	21	141
P6 40 20T4	52	.88	40	4500	6000	21	12	36	25	24	174
MODEL NUMBER	PEAK DEMAND OUTPUT (1st Hour Rating Gallons)	ENERGY FACTOR	GALLON CAPACITY	ELEMENT WATTAGE		DECOVEDY		DIMENSIONS IN INCHES			APPROXIMATE
				STANDARD 120V	MAXIMUM 240V	RECOVERY 90°F RISE	R VALUE	A HEIGHT	B T&P	C DIAMETER	SHIPPING WEIGHT (LBS.)
JUNIOR MODEL	S										
ES6 6 SOMS	N/A	N/A	6	1650	3000	8	8	15-1/4	10-3/4	14-1/8	35
ES6 10 SOMS	N/A	N/A	10	1650	6000	8	8	18-1/4	12-1/4	16	41
ES6 20 SOMS	N/A	N/A	19	1650	6000	8	8	24-3/4	18-1/2	18	68
ES6 20 SOMT	N/A	N/A	19.9	1650	6000	8	8	31-5/8	25-3/4	16	68
ES6 30 SOMS K	37	.93	29	1650	6000	8	16	30	22-1/2	22	111
ES6 40 SOMNS K	43	.92	38	1650	6000	8	12	31-1/8	24-5/8	23	115
POINT-OF-USE N	MODELS										
ES6 2 SSUS K†	N/A	N/A	2.5	1500 @ 120V		7	8	13-3/4	11	13-3/4	20

Recoveries are rounded to nearest gallon

Water Connections - 3/4" on Table Top and Junior models, 1/2" NPT on Point-of-Use models

†Top mounted T&P adds approximately 3" additional to overall height



State Industries, Inc. reserves the right to make product changes or improvements without prior notice.

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