

STATE TO PERFECT FIT

State					Perfect Fit				
Model	Btu/h	Gal	Dia.	Height	Model	Btu/h	Gal	Dia.	Height
Gas Water Heaters									
SBT75-75NE	75,100	75	26-1/4	67-1/2"	T75-75N-2	75,100	75	26-1/4"	64"
SBT100-75NE	75,100	100	28"	72"	T100-80	80,000	100	28-1/4"	69-5/8"
SBF75-120NE	120,000	75	24"	76-3/4"	T75-125	125,000	75	26-1/4"	65-1/2"
SBF75-140NE	140,000	75	24"	76-3/4"	T82-156	156,000	82	26-1/4"	68-13/16"
SBF30-150NE	150,000	30	28"	49"	T37-200	199,900	35	26-1/4"	49-1/4"
SBF80-180NE	180,000	80	28"	73-1/2"	T76-180	180,000	76	26-1/4"	68-13/16"
SBF30-199NE	199,900	30	28"	49"	T37-200	199,900	35	26-1/4"	49-1/4"
SBF80-199NE	199,900	80	28"	73-1/2"	T76-200	199,900	76	26-1/4"	68-13/16"
SBF100-199NES	199,900	100	30-1/4"	71"	T100-200(A)	199,900	100	30-1/4"	73-1/16"
SBF100-199NET	199,900	100	28"	83"	T91-200(A)	199,900	91	26-1/4"	76-5/16"
SBF30-199NE	199,900	30	28"	49"	T76-200(A)	199,900	76	26-1/4"	68-13/16"
SBF30-225NE(A)	225,000	30	28"	49"	T72-250(A)	250,000	72	26-1/4"	71-1/16"
SBF75-250NE(A)	250,000	75	28"	75"	T72-250(A)	250,000	72	26-1/4"	71-1/16"
SBF100-260NES(A)	260,000	100	30-1/4"	74"	T100-270(A)	270,000	100	30-1/4"	73-7/8"
SBF100-260NET(A)	260,000	100	28"	84"	T100-270(A)	270,000	100	30-1/4"	73-7/8"
SBF75-300NE(A)	300,000	75	28"	75-1/2"	T72-300(A)	300,000	72	26-1/4"	71"
SBF70-360NE(A)	360,000	70	28"	72-3/4"	T65-360(A)	360,000	65	26-1/4"	70-11/16"
SBF100-400NE(A)	399,900	100	30-1/4"	77"	T100-400(A)	399,900	100	30-1/4"	76"
High Efficiency Models									
SUF-150NE(A)	150,000	100	27-3/4"	74-1/2"	THE100-160(A)	160,000	100	26-1/4"	78-3/4"
SUF-199NE(A)	199,000	100	27-3/4"	74-1/2"	THE100-200(A)	199,900	100	26-1/4"	78-3/4"
SUF-250NE(A)	240,000	100	27-3/4"	74-1/2"	THE100-250(A)	250,000	100	26-1/4"	78-3/4"
SUF-300NE(A)*	300,000	130	33"	74"	THE100-300(A)	300,000	100	26-1/4"	78-3/4"
SUF 130 400NE(A)*	399,900	130	33"	75-1/2"	THE100-400(A)	399,900	100	26-1/4"	78-3/4"

*130-gallon models
NOTE: (A) denotes ASME construction available.

Model	kW	Gal	Model	kW	Gal
Electric – Light Duty and Point-of-Use Products					
CPE 6 10MSA	3.8 Max	6	TEGSP6	6 Max	6
CPE 10 10MSA	6 Max	10	TEGSP10	6 Max	10
CPE 17 10MSA	6 Max	17	TEGSP15	6 Max	15
CPE 20 10MSA	6 Max	20	TEGSP20	6 Max	20
CPE 30 10MSA	12 Max	30	TEGSP30	6 Max	30
CPE 40 20LSA	12 Max	40	TELD540	12 Max	40
CPE 50 20LSA	12 Max	47	TELD552	12 Max	50
CPE 30 20RTA	12 Max	30	TELD30	12 Max	30
CPE 40 20RTA	12 Max	40	TELD40	12 Max	40
CPE 52 20RTA	12 Max	50	TELD50	12 Max	50
CPE 66 20RTA	12 Max	66	TELD66	12 Max	65
CPE 82 20RTA	12 Max	82	TELD80	12 Max	80
CPE 120 20RTA	12 Max	119	TELD120	12 Max	120
Electric – Heavy Duty Products					
SB6-10	3 to 9	10	TE12A	3 to 9	12
SB6-20	3 to 18	20	TE20A	3 to 18	20
SB6-30	3 to 36	30	TE30A	3 to 36	30
SB6-40	3 to 36	40	TE40A	3 to 36	40
SB6-52-(kW)**(A)	6 to 81	52	TES50/E50(A)	6 to 54	50
SB6-82-(kW)**(A)	6 to 81	82	TES85/E85(A)	6 to 54	85
SB6-120-(kW)**(A)	6 to 81	119	TES120/E120(A)	6 to 54	120

NOTE: ** Refers to "SFE" which uses surface mounted thermostats. "IFE" uses immersion thermostats.
NOTE: "TES" models use surface mounted thermostats. "TE" models use immersion thermostats.

Storage Tank Systems (**Unfired Storage Vessels)					
PV-82-0ORT(A)	**	82	ST80(A)	**	80
PV-120-0ORT(A)	**	119	ST120(A)	**	115
PV-200-0ORTA	**	200	ST175A	**	175