



SR Series

Point of Use Non-Thermostatic Tankless Water Heater

Low Activation - 0.35 GPM

Model	VOLTS	KW	AMPS/Ø	90°C WIRE	Temp Rise (F) at 0.35 GPM	Temp Rise (F) at 0.50 GPM	Temp Rise (F) at 1.00 GPM	Temp Rise (F) at 1.50 GPM	Net Price
SR-15L/120	120	1.8	15	14 AWG	35	25	---	---	\$185
SR-20L/120	120	2.4	20	12 AWG	47	33	---	---	\$185
SR-30L/120	120	3.6	30	10 AWG	70	49	25	---	\$185
SR-20L/208	208	4.16	20	12 AWG	81	57	28	---	\$190
SR-20L/240	240	4.8	20	12 AWG	90	66	33	22	\$190
SR-15L/277	277	4.15	15	14 AWG	81	57	28	---	\$190
SR-20L/277	277	5.54	20	12 AWG	90	76	38	25	\$190

Standard Activation - 0.65 GPM

Model	VOLTS	KW	AMPS/Ø	90°C WIRE	Temp Rise (F) at 0.65 GPM	Temp Rise (F) at 1.00 GPM	Temp Rise (F) at 1.50 GPM	Temp Rise (F) at 2.00 GPM	Net Price
SR-30/208	208	6.24	30	10 AWG	66	43	28	21	\$190
SR-40/208	208	8.32	40	8 AWG	87	57	38	28	\$190
SR-30/240	240	7.2	30	10 AWG	76	49	33	25	\$190
SR-40/240	240	9.6	40	8 AWG	90	66	44	33	\$190
SR-30/277	277	8.31	30	10 AWG	87	57	38	28	\$190

SR Series Options

	Net Price (adders)
PA 765 ABS Housing (-P)	\$0
Satin Finish Stainless Steel Housing (-SS)	\$49
Polished Stainless Steel Housing (-SSP)	\$67
Nema 4 Stainless Steel Finishing (N4X)	\$1,156
Pressure Temp T&P Valve Assembly (-AP-13)	\$188
3/4" Male NPT (-NPT12) With Plastic Housing Only (for standard activation models only)	\$63
1/2" Male NPT (-NPT08)	\$19
Disconnect Switch 2095-1	\$114

CM Series

ADJ Temp Point-of-Use Thermostatic Electric Water Heater
Microprocessor for Temperature Control
.20 Activation

Model	VOLTS	KW	AMPS/Ø	90°C WIRE	Temp Rise (F) at 0.35 GPM	Temp Rise (F) at 0.50 GPM	Temp Rise (F) at 1.00 GPM	Temp Rise (F) at 1.50 GPM	Net Price
CM-12L/120-ADJ	120	1.44	12	14 AWG	28	20	10	---	\$293
CM-15L/120-ADJ	120	1.8	15	14 AWG	35	25	12	---	\$293
CM-20L/120-ADJ	120	2.4	20	12 AWG	47	33	16	11	\$293
CM-30L/120-ADJ	120	3.6	30	10 AWG	70	49	25	16	\$293
CM-12L/208-ADJ	208	2.5	12	14 AWG	49	34	17	11	\$293
CM-15L/208-ADJ	208	3.12	15	14 AWG	61	43	21	14	\$293
CM-20L/208-ADJ	208	4.16	20	12 AWG	81	57	28	19	\$293
CM-30L/208-ADJ	208	6.24	30	10 AWG	90	85	43	28	\$293
CM-40L/208-ADJ	208	8.32	40	8 AWG	90	90	57	38	\$293
CM-12L/240-ADJ	240	2.88	12	14 AWG	56	39	20	13	\$293
CM-15L/240-ADJ	240	3.6	15	14 AWG	70	49	25	16	\$293
CM-20L/240-ADJ	240	4.8	20	12 AWG	90	66	33	22	\$293
CM-30L/240-ADJ	240	7.2	30	10 AWG	90	90	49	33	\$293
CM-40L/240-ADJ	240	9.6	40	8 AWG	90	90	66	44	\$293
CM-12L/277-ADJ	277	3.32	12	14 WAG	65	45	23	15	\$293
CM-15L/277-ADJ	277	4.15	15	14 AWG	81	57	28	19	\$293
CM-20L/277-ADJ	277	5.54	20	12 AWG	90	76	38	25	\$293
CM-30L/277-ADJ	277	8.32	30	10 AWG	90	90	57	38	\$293
CM-40L/277-ADJ	277	11.08	40	8 AWG	90	90	76	50	\$293

CM Series Options	Net Price (adders)
PA 765 ABS Housing (-P)	\$0
Factory Preset (-F)	\$8
Satin Finish Stainless Steel Housing (-SS)	\$49
Polished Stainless Steel Housing (-SSP)	\$69
Nema 4 Stainless Steel Finishing (N4X)	\$1,279
Pressure Temp T&P Valve Assembly (-AP-13)	\$203
1/2" Male NPT (-NPT08)	\$15
Disconnect Switch 2095-1	\$114
Electrical Conduit Metallic (-C)	\$36
Electrical Conduit Non-Metallic (-C-NM)	\$43

CMI Series

Point-of-Use Thermostatic Tankless Electric Water Heater
Integral Mixing Valve ASSE 1070 TMV
.20GPM Activation

Model	Volts	KW	Amps	90°C WIRE	Temp Rise at 0.35 GPM	Temp Rise at 0.50 GPM	Temp Rise at 1.00 GPM	Temp Rise at 1.50 GPM	Net Price
CMI-12L/120	120	1.44	12	14 AWG	28	20	---	---	\$521
CMI-15L/120	120	1.80	15	14 AWG	35	25	---	---	\$521
CMI-20L/120	120	2.40	20	12 AWG	47	33	---	---	\$521
CMI-30L/120	120	3.60	30	10 AWG	70	49	25	---	\$521
CMI-12L/208	208	2.50	12	14 AWG	49	34	---	---	\$521
CMI-15L/208	208	3.12	15	14 AWG	61	43	21	---	\$521
CMI-20L/208	208	4.16	20	12 AWG	70+	57	28	---	\$521
CMI-30L/208	208	6.24	30	10 AWG	70+	70+	43	28	\$521
CMI-40L/208	208	8.32	40	8 AWG	70+	70+	57	38	\$521
CMI-12L/240	240	2.88	12	14 AWG	56	39	20	---	\$521
CMI-15L/240	240	3.60	15	14 AWG	70	49	25	---	\$521
CMI-20L/240	240	4.80	20	12 AWG	70+	66	33	22	\$521
CMI-30L/240	240	7.20	30	10 AWG	70+	70+	49	33	\$521
CMI-40L/240	240	9.60	40	8 AWG	70+	70+	66	44	\$521
CMI-12L/277	277	3.32	12	14 AWG	65	45	23	---	\$521
CMI-15L/277	277	4.15	15	14 AWG	70+	57	28	---	\$521
CMI-20L/277	277	5.54	20	12 AWG	70+	70+	38	25	\$521
CMI-30L/277	277	8.31	30	10 AWG	70+	70+	57	38	\$521
CMI-40L/277	277	11.08	40	8 AWG	70+	70+	70+	50	\$521

CMI Series Options	Net Price (adders)
Nema 4x Stainless Steel Enclosure/20" x 20" x 8-3/4" (-N4X)	\$1,279
1/2" Male NPT (-NPT08)	\$15
Disconnect Switch 2095-1	\$114
Electrical Conduit Metallic (-C)	\$36
Electrical Conduit Non-Metallic (-C-NM)	\$43

R Series

Single Phase Large Capacity Tankless Water Heater
Microprocessor for Temperature Control

Low Activation - 0.35GPM

Model	VOLTS	KW	AMPS/φ	75°C WIRE	Temp Rise (F) at 0.5 GPM	Temp Rise (F) at 1.0 GPM	Temp Rise (F) at 1.5 GPM	Temp Rise (F) at 2.0 GPM	Net Price
R-48L/208	208	10.00	48	6 AWG	90 +	68	46	34	\$440
R-58L/208	208	12.05	58	6 AWG	90 +	82	55	41	\$440
R-63L/208	208	13.10	63	4 AWG	90 +	89	60	45	\$440
R-68L/208	208	14.15	68	4 AWG	90 +	97	64	48	\$440
R-75L/208	208	15.60	75	4 AWG	90 +	90 +	71	53	\$440
R-48L/240	240	11.50	48	6 AWG	90 +	79	52	39	\$440
R-58L/240	240	13.90	58	6 AWG	90 +	90 +	63	47	\$440
R-63L/240	240	15.10	63	4 AWG	90 +	90 +	69	52	\$440
R-68L/240	240	16.30	68	4 AWG	90 +	90 +	74	56	\$440
R-75L/240	240	18.00	75	4 AWG	90 +	90 +	82	61	\$440
R-48L/277	277	13.30	48	6 AWG	90 +	90 +	61	45	\$440
R-58L/277	277	16.05	58	6 AWG	90 +	90 +	73	55	\$440
R-63L/277	277	17.45	63	4 AWG	90 +	90 +	79	60	\$440
R-68L/277	277	18.85	68	4 AWG	90 +	90 +	86	64	\$440
R-75L/277	277	20.75	75	4 AWG	90 +	90 +	90 +	71	\$440

Standard Activation - 0.65GPM

Model	VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 0.65 GPM	Temp Rise (F) at 1.0 GPM	Temp Rise (F) at 1.5 GPM	Temp Rise (F) at 2.0 GPM	Net Price
R-48S/208	208	10.00	48	6 AWG	90 +	68	46	34	\$440
R-58S/208	208	12.05	58	6 AWG	90 +	82	55	41	\$440
R-63S/208	208	13.10	63	4 AWG	90 +	89	60	45	\$440
R-68S/208	208	14.15	68	4 AWG	90 +	90 +	64	48	\$440
R-75S/208	208	15.60	75	4 AWG	90 +	90 +	71	53	\$440
R-48S/240	240	11.50	48	6 AWG	90 +	79	52	39	\$440
R-58S/240	240	13.90	58	6 AWG	90 +	90 +	63	47	\$440
R-63S/240	240	15.10	63	4 AWG	90 +	90 +	69	52	\$440
R-68S/240	240	16.30	68	4 AWG	90 +	90 +	74	56	\$440
R-75S/240	240	18.00	75	4 AWG	90 +	90 +	82	61	\$440
R-48S/277	277	13.30	48	6 AWG	90 +	90 +	61	45	\$440
R-58S/277	277	16.05	58	6 AWG	90 +	90 +	73	55	\$440
R-63S/277	277	17.45	63	4 AWG	90 +	90 +	79	60	\$440
R-68S/277	277	18.85	68	4 AWG	90 +	90 +	86	64	\$440
R-75S/277	277	20.75	75	4 AWG	90 +	90 +	90 +	71	\$440

High Activation - 1.8GPM

Model	VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 1.8 GPM	Temp Rise (F) at 2.0 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Net Price
R-48H/208	208	10.00	48	6 AWG	38	34	23	17	\$440
R-58H/208	208	12.05	58	6 AWG	46	41	27	21	\$440
R-63H/208	208	13.10	63	4 AWG	50	45	30	22	\$440
R-68H/208	208	14.15	68	4 AWG	54	48	32	24	\$440
R-75H/208	208	15.60	75	4 AWG	59	53	36	27	\$440
R-48H/240	240	11.50	48	6 AWG	44	39	26	20	\$440
R-58H/240	240	13.90	58	6 AWG	53	47	32	24	\$440
R-63H/240	240	15.10	63	4 AWG	57	52	34	26	\$440
R-68H/240	240	16.30	68	4 AWG	62	56	37	28	\$440
R-75H/240	240	18.00	75	4 AWG	68	61	41	31	\$440
R-48H/277	277	13.30	48	6 AWG	50	45	30	23	\$440
R-58H/277	277	16.05	58	6 AWG	61	55	37	27	\$440
R-63H/277	277	17.45	63	4 AWG	66	60	40	30	\$440
R-68H/277	277	18.85	68	4 AWG	72	64	43	32	\$440
R-75H/277	277	20.75	75	4 AWG	79	71	47	35	\$440

R Series Options	Net Price (adders)
Noise Suppression Relay (-Q)	\$15
Satin Finish Stainless Steel Housing (-SS)	\$99
Disconnect Switch 2095-4	\$225
Digital Read Out (-DR) (This adder requires Noise Suppression Relay "-Q")	\$128
Y-Strainer (-Y)	\$247
*See Purchasing for pricing on 480V units	

Invizible Series

Invizible Water Heater panel

Model	DESCRIPTION	COMPATIBLE HEATER	Net Price
Z-S1212	12 X 12 X 3 1/4	CM Series	\$133
Z-S1616D	16 X 16 X 5 1/4	CM Series	\$325
Z-C1616	16 X 16 X 3 1/4	CMI Series	\$133
Z-C1616D	16 X 16 X 5 1/4	CMI Series	\$325
Z-R1414	14 X 14 X 5 1/4	R Series	\$133
Z-R1818D	18 X 18 X 6 1/4	R Series	\$525

Invizible Series Options	Net Price (adders)
Stainless Steel (-SS)	\$107
Allen Key Latch (-AKL)	\$0
Cylinder Lock (-CL)	\$0
Semi Recess Kit (SRK)	\$221

CMX Series

Point-of-Use Tankless Electric Water
Integrated Solenoid Shutoff Valve with BMS Monitoring
.20GPM Activation

Model	Volts	KW	Amps	90C Wire	Temp Rise at 0.35 GPM	Temp Rise at 0.50 GPM	Temp Rise at 1.00 GPM	Temp Rise at 1.50 GPM	Net Price
CMX-12L/120	120	1.44	12	14 AWG	28	20	---	---	\$729
CMX-15L/120	120	1.80	15	14 AWG	35	25	---	---	\$729
CMX-20L/120	120	2.40	20	12 AWG	47	33	---	---	\$729
CMX-30L/120	120	3.60	30	10 AWG	70	49	25	---	\$729
CMX-12L/208	208	2.50	12	14 AWG	49	34	---	---	\$729
CMX-15L/208	208	3.12	15	14 AWG	61	43	21	---	\$729
CMX-20L/208	208	4.16	20	12 AWG	80	57	28	---	\$729
CMX-30L/208	208	6.24	30	10 AWG	90 +	85	43	28	\$729
CMX-40L/208	208	8.32	40	8 AWG	90 +	90 +	57	38	\$729
CMX-12L/240	240	2.88	12	14 AWG	56	39	20	---	\$729
CMX-15L/240	240	3.60	15	14 AWG	70	49	25	---	\$729
CMX-20L/240	240	4.80	20	12 AWG	90 +	66	33	22	\$729
CMX-30L/240	240	7.20	30	10 AWG	90 +	90 +	49	33	\$729
CMX-40L/240	240	9.60	40	8 AWG	90 +	90 +	66	44	\$729
CMX-12L/277	277	3.32	12	14 AWG	65	45	23	---	\$729
CMX-15L/277	277	4.15	15	14 AWG	81	57	28	---	\$729
CMX-20L/277	277	5.54	20	12 AWG	90 +	76	38	25	\$729
CMX-30L/277	277	8.32	30	10 AWG	90 +	90 +	57	38	\$729
CMX-40L/277	277	11.08	40	8 AWG	90 +	90 +	76	50	\$729

CMX Series Options	Net Price (adders)
Nema 4x Stainless Steel Enclosure/20" x 20" x 8-3/4" (-N4X)	\$1,279
Mixing Valve Kit (AP-12)	\$250
1/2" Male NPT (-NPT08)	\$15
Electrical Conduit Metallic (-C)	\$36
Electrical Conduit Non-Metallic (-C-NM)	\$43
Disconnect Switch (2095-1)	\$114

E Series

Point-of-Use Thermostatic Tankless Electric Water
Microprocessor for temperature control

Low Activation - 0.35GPM

Model	Volts	KW	Amps	90C Wire	Temp Rise at 0.35 GPM	Temp Rise at 0.50 GPM	Temp Rise at 1.00 GPM	Temp Rise at 1.50 GPM	Net Price
E-46L/208	208	4.60	22	10 AWG	90	63	31	21	\$729
E-60L/208	208	6.00	29	10 AWG	90 +	82	41	27	\$729
E-70L/208	208	7.00	34	8 AWG	90 +	90 +	48	32	\$729
E-80L/208	208	8.00	38	8 AWG	90 +	90 +	55	36	\$729
E-46L/240	240	4.60	19	12 AWG	90	63	31	21	\$729
E-60L/240	240	6.00	25	10 AWG	90 +	82	41	27	\$729
E-70L/240	240	7.00	29	10 AWG	90 +	90 +	48	32	\$729
E-80L/240	240	8.00	33	8 AWG	90 +	90 +	55	36	\$729
E-90L/240	240	9.00	38	8 AWG	90 +	90 +	61	41	\$729
E-46L/277	277	4.60	17	12 AWG	90	63	31	21	\$729
E-60L/277	277	6.00	22	10 AWG	90 +	82	41	27	\$729
E-70L/277	277	7.00	25	10 AWG	90 +	90 +	48	32	\$729
E-80L/277	277	8.00	29	10 AWG	90 +	90 +	55	36	\$729
E-90L/277	277	9.00	32	8 AWG	90 +	90 +	61	41	\$729

Standard Activation - 0.65GPM

Model	Volts	KW	Amps	90C Wire	Temp Rise at 0.65 GPM	Temp Rise at 1.00 GPM	Temp Rise at 1.50 GPM	Temp Rise at 2.00 GPM	Net Price
E-46S/208	208	4.60	22	10 AWG	48	31	21	---	\$729
E-60S/208	208	6.00	29	10 AWG	63	41	27	20	\$729
E-70S/208	208	7.00	34	8 AWG	74	48	32	24	\$729
E-80S/208	208	8.00	38	8 AWG	84	55	36	27	\$729
E-46S/240	240	4.60	19	12 AWG	48	31	21	---	\$729
E-60S/240	240	6.00	25	10 AWG	63	41	27	20	\$729
E-70S/240	240	7.00	29	10 AWG	74	48	32	24	\$729
E-80S/240	240	8.00	33	8 AWG	84	55	36	27	\$729

E-90S/240	240	9.00	38	8 AWG	90 +	61	41	31	\$729
E-46S/277	277	4.60	17	12 AWG	48	31	21	---	\$729
E-60S/277	277	6.00	22	10 AWG	63	41	27	20	\$729
E-70S/277	277	7.00	25	10 AWG	74	48	32	24	\$729
E-80S/277	277	8.00	29	10 AWG	84	55	36	27	\$729
E-90S/277	277	9.00	32	8 AWG	90 +	61	41	31	\$729

E Series Options	Net Price (adders)
Low Flow/Low Pressure (-LLP) or Standard Flow/Low Pressure (-SLP)	\$0
Multiple Lav Applications (-FLLP) (for low activation models only)	\$0
Eyewash (-EW) 2.2 GPM Activation	\$765
Satin Finish Stainless Steel Housing (-SS)	\$56
Polished Stainless Steel Housing (-SSP)	\$76
Digital Remote (-DR)	\$324
Deionized (-DI)	\$336
Pressure temp T&P Valve Assembly (-AP-13)	\$203
Disconnect Switch (2095-1)	\$114

Twins ER Series - Single Phase

Single Phase Large Capacity Tankless Electric Water Heater
 Microprocessor for temperature control
 User Adjustable Temp 70F to 125F

Low Activation - 0.35 GPM

Model	VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 1.0 GPM	Temp Rise (F) at 2.0 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Net Price
ER-60L/208_12500	208	12.50	60 (2x30)	10 AWG	85	43	28	21	\$824
ER-80L/208_16600	208	16.60	80 (2x40)	8 AWG	90 +	57	38	28	\$824
ER-60L/240_14400	240	14.40	60 (2x30)	10 AWG	90 +	49	33	25	\$824
ER-80L/240_19200	240	19.20	80 (2x40)	8 AWG	90 +	66	44	33	\$824
ER-60L/277_16600	277	16.60	60 (2x30)	10 AWG	90 +	57	38	28	\$824
ER-80L/277_22200	277	22.20	80 (2x40)	8 AWG	90 +	76	51	38	\$824

Standard Activation - 0.8 GPM

Model	VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 1.0 GPM	Temp Rise (F) at 2.0 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Net Price
ER-60S/208_12500	208	12.50	60 (2x30)	10 AWG	85	43	28	21	\$824
ER-80S/208_16600	208	16.60	80 (2x40)	8 AWG	90 +	57	38	28	\$824
ER-60S/240_14400	240	14.40	60 (2x30)	10 AWG	90 +	49	33	25	\$824
ER-80S/240_19200	240	19.20	80 (2x40)	8 AWG	90 +	66	44	33	\$824
ER-60S/277_16600	277	16.60	60 (2x30)	10 AWG	90 +	57	38	28	\$824
ER-80S/277_22200	277	22.20	80 (2x40)	8 AWG	90 +	76	51	38	\$824

High Activation - 1.8 GPM

Model	VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 1.8 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Temp Rise (F) at 5.0 GPM	Net Price
ER-60H/208_12500	208	12.50	60 (2x30)	10 AWG	47	28	21	17	\$824
ER-80H/208_16600	208	16.60	80 (2x40)	8 AWG	63	38	28	23	\$824
ER-60H/240_14400	240	14.40	60 (2x30)	10 AWG	55	33	25	20	\$824
ER-80H/240_19200	240	19.20	80 (2x40)	8 AWG	73	44	33	26	\$824
ER-60H/277_16600	277	16.60	60 (2x30)	10 AWG	63	38	28	23	\$824
ER-80H/277_22200	277	22.20	80 (2x40)	8 AWG	84	51	38	30	\$824

Twins ER Series Options	Net Price (adders)
Satin Finish Stainless Steel Housing (-SS)	\$168
Nema 4 Cabinet/ 20"x20" x 8-3/4" (-N4)	\$996
Nema 4x Stainless Steel Enclosure/20" x 20" x 8-3/4" (-N4X)	\$2,984
Digital Read Out (-DR)	\$162
De-ionized (-DI)	\$633
Disconnect Switch 2095-2	\$214
Y-Strainer (-Y)	\$258

Triplets ER Series - Single Phase

Single Phase Large Capacity Tankless Electric Water Heater
Microprocessor for temperature control
Field Adjustable from 70-120 degrees

Low Activation - 0.35 GPM

Model	VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 1.0 GPM	Temp Rise (F) at 2.0 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Net Price
ER-90L/208_18700	208	18.70	90 (3x30)	10 AWG	90 +	64	43	32	\$1,156
ER-120L/208_25000	208	25.00	120 (3x40)	8 AWG	90 +	85	57	43	\$1,156
ER-90L/240_21600	240	21.60	90 (3x30)	10 AWG	90 +	74	49	37	\$1,156
ER-120L/240_28800	240	28.80	120 (3x40)	8 AWG	90 +	90 +	66	49	\$1,156
ER-90L/277_24900	277	24.90	90 (3x30)	10 AWG	90 +	85	57	43	\$1,156
ER-120L/277_33300	277	33.30	120 (3x40)	8 AWG	90 +	90 +	76	57	\$1,156

Standard Activation - 1.2 GPM

Model	VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 2.0 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Temp Rise (F) at 5.0 GPM	Net Price
ER-90S/208_18700	208	18.70	90 (3x30)	10 AWG	64	43	32	26	\$1,156
ER-120S/208_25000	208	25.00	120 (3x40)	8 AWG	85	57	43	34	\$1,156
ER-90S/240_21600	240	21.60	90 (3x30)	10 AWG	74	49	37	30	\$1,156
ER-120S/240_28800	240	28.80	120 (3x40)	8 AWG	90 +	66	49	39	\$1,156
ER-90S/277_24900	277	24.90	90 (3x30)	10 AWG	85	57	43	34	\$1,156
ER-120S/277_33000	277	33.30	120 (3x40)	8 AWG	90 +	76	57	45	\$1,156

High Activation - 2.8 GPM

Model	VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Temp Rise (F) at 5.0 GPM	Temp Rise (F) at 6.0 GPM	Net Price
ER-90H/208_18700	208	18.70	90 (3x30)	10 AWG	43	32	26	21	\$1,156
ER-120H/208_25000	208	25.00	120 (3x40)	8 AWG	57	43	34	28	\$1,156
ER-90H/240_21600	240	21.60	90 (3x30)	10 AWG	49	37	30	25	\$1,156
ER-120H/240_28800	240	28.80	120 (3x40)	8 AWG	66	49	39	33	\$1,156
ER-90H/277_24900	277	24.90	90 (3x30)	10 AWG	57	43	34	28	\$1,156
ER-120H/277_33000	277	33.30	120 (3x40)	8 AWG	76	57	45	38	\$1,156

Triplets ER Series - Single Phase Options

	Net Price (adders)
Satin Finish Stainless Steel Housing (-SS)	\$168
Nema 4 Cabinet/ 20"x20" x 8-3/4" (-N4)	\$996
Nema 4x Stainless Steel Enclosure/20" x 20" x 8-3/4" (-N4X)	\$2,984
Digital Read Out (-DR)	\$162
De-ionized (-DI)	\$633
Disconnect Switch 2095-3	\$432
Y-Strainer (-Y)	\$258

Triplets ER Series - Three Phase

Three Phase Large Capacity Tankless Electric Water Heater - 3Ph
Microprocessor for Temperature Control

Low Activation - 0.35 GPM

Model	3Ø VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 1.0 GPM	Temp Rise (F) at 2.0 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Net Price
ER-90L/208_3P	208	18.70	52	6 AWG	90 +	64	43	32	\$1,757
ER-120L/208_3P	208	24.96	69	4 AWG	90 +	85	57	43	\$1,757
ER-90L/240_3P	240	21.60	52	6 AWG	90 +	74	49	37	\$1,757
ER-120L/240_3P	240	28.80	69	4 AWG	90 +	90 +	66	49	\$1,757
ER-42L/480_3P	480	20.00	24	10 AWG	90 +	68	46	34	\$1,267
ER-50L/480_3P	480	24.00	29	10 AWG	90 +	82	55	41	\$1,267
ER-60L/480_3P	480	28.80	35	8 AWG	90 +	90 +	66	49	\$1,757
ER-67L/480_3P	480	32.00	38	8 AWG	90 +	90 +	73	55	\$1,757
ER-90L/480_3P	480	43.20	52	6 AWG	90 +	90 +	90 +	74	\$1,757

~Available in 380, 415, and 600 Three Phase Voltage~

Standard Flow - 1.2 GPM

Model	3Ø VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 1.2 GPM	Temp Rise (F) at 2.0 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Net Price
ER-90S/208_3P	208	18.70	52	6 AWG	90 +	64	43	32	\$1,757
ER-120S/208_3P	208	24.96	69	4 AWG	90 +	85	57	43	\$1,757
ER-90S/240_3P	240	21.60	52	6 AWG	90 +	74	49	37	\$1,757
ER-120S/240_3P	240	28.80	69	4 AWG	90 +	90 +	66	49	\$1,757
ER-42S/480_3P	480	20.00	24	10 AWG	90 +	68	46	34	\$1,757

ER-50S/480_3P	480	24.00	29	10 AWG	90 +	82	55	41	\$1,757
ER-60S/480_3P	480	28.80	35	8 AWG	90 +	90 +	66	49	\$1,757
ER-67S/480_3P	480	32.00	38	8 AWG	90 +	90 +	73	55	\$1,757
ER-90S/480_3P	480	43.20	52	6 AWG	90 +	90 +	90 +	74	\$1,757
ER-120S/480_3P	480	57.60	69	4 AWG	90 +	90 +	90 +	90 +	\$1,757

~Available in 380, 415, and 600 Three Phase Voltage~

High Activation - 2.8 GPM

Model	3Ø VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 2.8 GPM	Temp Rise (F) at 3.0 GPM	Temp Rise (F) at 4.0 GPM	Temp Rise (F) at 5.0 GPM	Net Price
ER-90H/208_3P	208	18.70	52	6 AWG	46	43	32	26	\$1,757
ER-120H/208_3P	208	24.96	69	4 AWG	61	57	43	34	\$1,757
ER-90H/240_3P	240	21.60	52	6 AWG	53	49	37	30	\$1,757
ER-120H/240_3P	240	28.80	69	4 AWG	70	66	49	39	\$1,757
ER-42H/480_3P	480	20.00	24	10 AWG	49	46	34	27	\$1,757
ER-50H/480_3P	480	24.00	29	10 AWG	59	55	41	33	\$1,757
ER-60H/480_3P	480	28.80	35	8 AWG	70	66	49	39	\$1,757
ER-67H/480_3P	480	32.00	38	8 AWG	78	73	55	44	\$1,757
ER-90H/480_3P	480	43.20	52	6 AWG	90 +	90 +	74	59	\$1,757
ER-120H/480_3P	480	57.60	69	4 AWG	90 +	90 +	90 +	79	\$1,757

~Available in 380, 415, and 600 Three Phase Voltage~

Triplets ER Series - Three Phase Options	Net Price (adders)
Satin Finish Stainless Steel Housing (-SS)	\$168
Nema 4 Cabinet (-N4)	\$996
Nema 4x Stainless Steel Enclosure (-N4X)	\$2,984
Nema 4 316 stainless steel (X6)	\$5,903
Legs 304 Stainless (L)* (This adder requires Nema Box 20"x20"x8-3/4")	\$954
GFCI (G)** (This adder requires Nema Box 30"x24"x8-3/4")	\$2,090
Freeze Protection (B)** (This adder requires Nema Box 30"x24"x8-3/4")	\$1,670
Siren and Beacon (Z)* (This adder requires Nema Box 20"x20"x8-3/4")	\$1,272
Digital Read Out (-DR)	\$162
De-ionized (-DI)	\$633
Auxilliary Contact (-A)	\$42
Explosion Proof (K)* (This adder requires Nema Box 20"x20"x8-3/4")	\$5,368
Disconnect Switch 2095-4	\$225
Y-Strainer (-Y)	\$258
Disconnect switch Internal No fuse (U)* (This adder requires Nema Box 20"x20"x8-3/4")	\$1,329
Disconnect switch Internal fuse (J)* (This adder requires Nema Box 20"x20"x8-3/4")	\$2,997

BOXER - ERB Series

Three Phase Large Capacity Tankless Electric Water Heater -3P
Microprocessor for Temperature Control

Low Activation - 2.6 GPM

Model	3Ø VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 20 GPM	Temp Rise (F) at 23 GPM	Temp Rise (F) at 30 GPM	Net Price
ERB-180L/208_3P	208	37.40	104	2 AWG	13	11	9	\$9,585
ERB-270L/208_3P	208	56.20	156	2/0 AWG	19	17	13	\$9,585
ERB-308L/208_3P	208	64.00	178	3/0 AWG	22	19	15	\$9,585
ERB-360L/208_3P	208	75.00	208	4/0 AWG	26	22	---	\$9,585
ERB-360L/240_3P	240	86.00	208	4/0 AWG	29	26	20	\$9,585
ERB-180L/380_3P	380	68.40	104	2 AWG	23	20	---	\$9,585
ERB-270L/380_3P	380	102.60	156	2/0 AWG	35	30	23	\$9,585
ERB-360L/380_3P	380	136.80	208	4/0 AWG	47	41	31	\$9,585
ERB-180L/415_3P	415	74.70	104	2 AWG	26	22	---	\$9,585
ERB-270L/415_3P	415	112.10	156	2/0 AWG	38	33	26	\$9,585
ERB-360L/415_3P	415	149.40	208	4/0 AWG	51	44	34	\$9,585
ERB-81L/480_3P	480	39.00	47	8 AWG	13	12	9	\$9,585
ERB-100L/480_3P	480	48.00	58	6 AWG	16	14	11	\$9,585
ERB-113L/480_3P	480	54.00	65	6 AWG	18	16	12	\$9,585
ERB-131L/480_3P	480	63.00	76	4 AWG	22	19	14	\$9,585
ERB-160L/480_3P	480	77.00	93	3 AWG	26	23	---	\$9,585
ERB-240L/480_3P	480	115.00	139	1/0 AWG	39	34	26	\$9,585
ERB-320L/480_3P	480	154.00	185	3/0 AWG	53	46	35	\$9,585
ERB-128L/600_3P	600	77.00	74	4 AWG	26	23	---	\$9,585
ERB-192L/600_3P	600	115.00	111	2 AWG	39	34	26	\$9,585
ERB-256L/600_3P	600	154.00	148	1/0 AWG	53	46	35	\$9,585

Standard Activation - 6.0 GPM

Model	3Ø VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 10 GPM	Temp Rise (F) at 20 GPM	Net Price
ERB-180S/208_3P	208	37.4	104	2 AWG	26	11	\$9,585
ERB-270S/208_3P	208	56.20	156	2/0 AWG	38	17	\$9,585
ERB-308S/208_3P	208	64.00	178	3/0 AWG	44	19	\$9,585
ERB-360S/208_3P	208	75.00	208	4/0 AWG	51	26	\$9,585
ERB-360S/240_3P	240	86.00	208	4/0 AWG	59	29	\$9,585
ERB-180S/380_3P	380	68.40	104	2 AWG	47	23	\$9,585
ERB-270S/380_3P	380	102.60	156	2/0 AWG	70	35	\$9,585
ERB-360S/380_3P	380	136.80	208	4/0 AWG	90 +	47	\$9,585
ERB-180S/415_3P	415	74.70	104	2 AWG	51	26	\$9,585
ERB-270S/415_3P	415	112.10	156	2/0 AWG	77	38	\$9,585
ERB-360S/415_3P	415	149.40	208	4/0 AWG	90 +	51	\$9,585
ERB-160S/480_3P	480	77.00	93	3 AWG	53	26	\$9,585
ERB-81S/480_3P	480	39.00	47	8 AWG	27	12	\$9,585
ERB-100S/480_3P	480	48.00	58	6 AWG	33	14	\$9,585
ERB-113S/480_3P	480	54.00	65	6 AWG	37	16	\$9,585
ERB-131S/480_3P	480	63.00	76	4 AWG	43	19	\$9,585
ERB-240S/480_3P	480	115.00	139	1/0 AWG	79	39	\$9,585
ERB-320S/480_3P	480	154.00	185	3/0 AWG	90 +	53	\$9,585
ERB-128S/600_3P	600	77.00	74	4 AWG	53	26	\$9,585
ERB-192S/600_3P	600	115.00	111	2 AWG	79	39	\$9,585
ERB-256S/600_3P	600	154.00	148	1/0 AWG	90 +	53	\$9,585

High Activation - 9.0 GPM

Model	3Ø VOLTS	KW	AMPS/Ø	75°C WIRE	Temp Rise (F) at 20 GPM	Temp Rise (F) at 23 GPM	Temp Rise (F) at 30 GPM	Net Price
ERB-180H/208_3P	208	37.4	104	2 AWG	13	11	9	\$9,585
ERB-270H/208_3P	208	56.20	156	2/0 AWG	19	17	13	\$9,585
ERB-308H/208_3P	208	64.00	178	3/0 AWG	22	19	15	\$9,585
ERB-360H/208_3P	208	75.00	208	4/0 AWG	26	22	17	\$9,585
ERB-360H/240_3P	240	86.00	208	4/0 AWG	29	26	20	\$9,585
ERB-180H/380_3P	380	68.40	104	2 AWG	23	20	16	\$9,585
ERB-270H/380_3P	380	102.60	156	2/0 AWG	35	30	23	\$9,585
ERB-360H/380_3P	380	136.80	208	4/0 AWG	47	41	31	\$9,585
ERB-180H/415_3P	415	74.70	104	2 AWG	26	22	17	\$9,585
ERB-270H/415_3P	415	112.10	156	2/0 AWG	38	33	26	\$9,585
ERB-360H/415_3P	415	149.40	208	4/0 AWG	51	44	34	\$9,585
ERB-81H/480_3P	480	39.00	47	8 AWG	13	12	9	\$9,585
ERB-100H/480_3P	480	48.00	58	6 AWG	16	14	11	\$9,585
ERB-113H/480_3P	480	54.00	65	6 AWG	18	16	12	\$9,585
ERB-131H/480_3P	480	63.00	76	4 AWG	22	19	14	\$9,585
ERB-160H/480_3P	480	77.00	93	3 AWG	26	23	18	\$9,585
ERB-240H/480_3P	480	115.00	139	1/0 AWG	39	34	26	\$9,585
ERB-320H/480_3P	480	154.00	185	3/0 AWG	53	46	35	\$9,585
ERB-128H/600_3P	600	77.00	74	4 AWG	26	23	18	\$9,585
ERB-192H/600_3P	600	115.00	111	2 AWG	39	34	26	\$9,585
ERB-256H/600_3P	600	154.00	148	1/0 AWG	53	46	35	\$9,585

BOXER - ERB Series Options

	Net Price (adders)
Nema 4 Enclosure/ 30" x 24" x 10-3/4" (N4)	\$3,054
Nema 4x Stainless Steel Enclosure/30" x 24" x 10-3/4" (N4X)	\$4,986
Nema 4x 316 Stainless Steel Enclosure/30" x 24" x 10-3/4" (-X6)	\$5,740
De-ionized (DI)	\$825
GFCI (-G)	\$2,033
Booster Pump (-V)	\$3,347
Freeze Protection - 35F (B)	\$1,670
Auxiliary Contact Block NC/NO 10A (A)	\$42
Legs (-L)	\$954
Y-Strainer (-Y)	\$1,151
Siren Beacon (-Z)	\$1,108
Digital Read Out (-DR)	\$328
Disconnect Switch 200 amp No fuse (U)	\$1,329
Disconnect Switch 200 amp fused (J)	\$2,997
Disconnect Switch 400 amp No fuse (U)	\$2,346
Disconnect Switch 400 amp fused (J)	\$4,183
Explosion Proof (-K)	\$5,368

Disconnect Switches

Model		Net Price
2095-1	For use on SR, CM, CMI, M and E Series	\$114
2095-2	For use on ER Series - Twins	\$214
2095-3	For use on ER Series - Triple	\$432
2095-4	For use on R Series - 1 Phase, and ER Series - 3 Phase	\$225

CMT Series

Model		Net Price
CMT-1.3	Mini Tank Water Heater 1.3 gallon 12.5" H x 11" W x 10" D	\$211
CMT-2.5	Mini Tank Water Heater 2.5 gallon 14.5" H x 11.75" W x 10.375" D	\$214
CMT-4.0	Mini Tank Water Heater 4.0 gallon 19.25" H x 11.75" W x 10.375" D	\$186
CMT-6.0	Mini Tank Water Heater 6.0 gallon 18" H x 15.75" W x 15.5" D	\$249

FFA: \$4,500 net shipping within Southern California // FOB: Industry, CA // VENDOR: Elmco Stewart