

TECHNICAL SERVICE BULLETIN

Complete Cross Reference Guide for Mini™, DHC, DHC-E, Tempra® & SHC

Stiebel Eltron has a complete line of tankless electric and mini-tank models for point-of-use to whole house from 1.8 to 36 kW. This guide shows models from other manufacturers and their match to Stiebel Eltron.

American Hometec

American Hometec					STIEBEL ELTRON			
Model	Setting	KW	Voltage	Amps	Model	KW	Voltage	Amp
AHQ-B03X	2	2.4	120	20	Mini 2.5-1	2.4	120	20
	1	3.4	120	28.5	Mini 3.5-1	3.5	120	29
AHQ-C10	3	3.8	208	18.5	DHC 5-2	3.6	208	18
	3	4.8	240	20	DHC 5-2	4.8	240	20
	2	5.7	208	27.5	DHC 8-2	5.4	208	26
	2	7.2	240	30	DHC 8-2	7.2	240	30
	1	7.6	208	36.5	DHC 10-2	7.2	208	35
	1	9.4	240	39.6	DHC 10-2	9.6	240	40
ACQ-TC10Y	3	5.5	277	19.9	DHC 4-3	4.5	277	17
	2	8.3	277	30				
	1	9.5	277	34.3	DHC 9-3	9.0	277	32.5
AHQ-T16		13.2	208	64	Tempra 20	14.4	208	70
		16.0	240	68	Tempra 15	14.4	240	60
AHQ-TB32	2	19.0	208	95	Tempra 24	18.0	208	88
	2	25.0	240	104	Tempra 24	24.0	240	100
	1	24.0	208	120	Tempra 29	21.6	208	105
	1	31.0	240	131	Tempra 29	28.8	240	120

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Bosch

Bosch				STIEBEL ELTRON			
Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
US 3	3.4	120	30	Mini 3.5-1	3.5	120	29
US 6	6.0	277	25				
US 7	7.2	240	30	DHC 8-2	7.2	240	30
US 9	9.5	240	40	DHC 10-2	9.6	240	40
US 12	12.0	240	50	DHC-E 12	12.0	240	50
				Tempra 12	12.0	240	50
WH 17	17.25	240	80	Tempra 20	19.2	240	80
WH 27	26.85	240	120	Tempra 29	28.8	240	120
WH 36	36.0	240	180	Tempra 36	36.0	240	150
ES 2.5	1.4	120	12	SHC 2.5	1.3	120	11.3
Ariston GL2.5	1.4	120	12	SHC 2.5	1.3	120	11.3
ES 4	1.4	120	12	SHC 4	1.3	120	11.3
Ariston GL4	1.4	120	12	SHC 4	1.3	120	11.3
ES 8	1.4	120	12	SHC 6	Coming Q3, 2016		
Ariston GL6+	1.4	120	12				

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Chronomite

STIEBEL ELTRON

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
SR-15L	1.8	120	15	Mini 2-1	1.8	120	15
	4.1	277	15				
SR-20L	2.4	120	20	Mini 2.5-1	2.4	120	20
	4.2	208	20	Mini 6-2	4.3	208	20.6
	4.8	240	20	DHC 5-2	4.8	240	20
	5.5	277	20				
SR-30L	3.6	120	30	Mini 3.5-1	3.5	120	29
SR-30	6.2	208	30	DHC 8-2	5.4	208	26
	7.2	240	30		7.2	240	30
	8.3	277	30	DHC 9-3	9.0	277	32.5
SR-40	8.3	208	40	DHC 10-2	9.6	240	40
	9.6	240	40				
M-15L	4.1	277	15	DHC 4-3	4.5	277	17
M-20L	2.4	120	20	Mini 2.5-1	2.4	120	20
	4.2	208	20	Mini 6-2	4.5	208	20.6
	4.8	240	20	DHC 5-2	4.8	240	20
	5.5	277	20				
M-30L	3.6	120	30	Mini 3.5-1	3.5	120	29
M-30	6.2	208	30	DHC 8-2	7.2	240	30
	7.2	240	30				
	8.3	277	30				
M-40	8.3	208	40	DHC 10-2	9.6	240	40
	9.6	240	40				
	11.1	277	40				
M-50	11.5	240	50	DHC-E 12	12.0	240	50
E-46L	4.6	208	22	Mini 6-2	4.3	208	20.6
	4.6	240	21	DHC 5-2	4.8	240	20
E-60L	6.0	208	29	DHC-E 8/10	5.4	208	26
	6.0	240	27				
E-70L	7.0	208	34	DHC-E 8/10	7.2	208	35
	7.0	240	31	DHC-E 8/10	7.2	240	30
E-80L	8.0	208	38				
	8.0	240	36				
E-90L	9.0	240	40	DHC-E 8/10	9.6	240	40
E-46S	4.6	208	22				
	4.6	240	21				
E-60S	6.0	208	29	DHC-E 8/10	5.4	208	26
	6.0	240	27				
E-70S	7.0	208	34	DHC-E 8/10	7.2	208	35
	7.0	240	31	DHC-E 8-10	7.2	240	30
E-80S	8.0	208	38				
	8.0	240	36				
E-90S	9.0	240	40	DHC-E 8/10	9.6	240	40
CMT 1.3	1.4	120	12				
CMT 2.5	1.4	120	12	SHC 2.5	1.3	120	11.3
CMT 4	1.4	120	12	SHC 4	1.3	120	11.3

CHRONOMITE SUFFIX
 L = Low flow rate 0.5 gpm
 S = Standard flow rate 1 gpm

CHRONOMITE PREFIX
 M = Factory preset available @ 104/110/120°
 E = Thermostatic

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EcoSmart

Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
POU 3.5	3.5	120	29	Mini 3.5-1	3.5	120	29
POU 6	6.0	208	29	DHC 8-2	5.4	208	26
ECO 8	8.0	240	33	DHC-E 8/10	7.2	240	30
ECO 11	13.6	240	57	Tempra 12	12.0	240	50
				DHC-E 12	12.0	240	50
ECO 18	18.0	240	75	Tempra 20	19.2	240	80
ECO 24	24.0	240	100	Tempra 24	24.0	240	100
ECO 27	27.0	240	112.5	Tempra 29	28.8	240	120
ECO 36	36.0	240	150	Tempra 36	36.0	240	150
ECO Mini 2.5	1.4	120	12	SHC 2.5	1.3	120	11.3
ECO Mini 4	1.4	120	12	SHC 4	1.3	120	11.3
ECO Mini 6	1.4	120	12	SHC 6	Coming Q3, 2016		

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Eemax

Home Advantage Series

Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
HA008240	8.0	240	33				
HA011240	11.0	240	46	Tempra 12	12.0	240	50
HA013240	13.0	240	54	Tempra 15	14.4	240	60
HA024240	24.0	240	100	Tempra 24	24.0	240	100 (2x50)
HA027240	27.0	240	112	Tempra 29	28.8	240	120 (3x40)
HA036240	36.0	240	152	Tempra 36	36.0	240	150 (3x50)
HA018240	18.0	240	75	Tempra 20	19.2	240	80 (2x40)

Series Two - Twin Heating Module

EX120	11.5	240	48	Tempra 12	12.0	240	50
EX144	15.0	240	64 (2X32)	Tempra 15	14.4	240	60 (2x30)
EX190	19.0	240	80 (2X40)	Tempra 20	19.2	240	80 (2x40)
EX023240	23.0	240	96 (2X48)	Tempra 24	24.0	240	100 (2x50)
EX1608	16.6	208	80 (2X40)	Tempra 20	14.4	208	70 (2x35)
EX160	16.0	277	58 (2X29)				
EX200	20.0	277	72 (2X36)				

Series Three - Three Heating Modules

EX280	28.0	240	120 (3x40)	Tempra 29	28.8	240	120 (3x40)
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Series Four - Four Heating Modules

EX380	38.0	240	160 (4x40)	Tempra 36	36.0	240	150 (3x50)
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Series Six - Six Heating Modules

EX360	36.0	480/277	43				
EX480	48.0	480/277	58				
EX540	54.0	480/277	65				
EX630	63.0	480/277	76.0				
EX360	36.0	208/120	100				
EX480	48.0	208/120	133				

Mini Tank

EMT1	1.4	120	12				
EMT2.5	1.4	120	12	SHC 2.5	1.3	120	11.3
EMT4	1.4	120	12	SHC 4	1.3	120	11.3
EMT6	1.4	120	12	SHC 6	Coming Q3, 2016		

EEMAX SPECIFICATION OPTIONS

TC - Hot or cold feed-staged
 FS - Factory set ambient 180°
 ML - Multi lavs
 T2 - Hot or cold feed-parallel
 S - Sanitation 180*

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Eemax

STIEBEL ELTRON

“Single Point”

Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
SP2412	2.4	120	20	Mini 2.5-1	2.4	120	20
SP3012	3.0	120	25	DHC 3-1 Mini 3-1	3.0 3.0	120 120	25 25
SP3512	3.5	120	29	Mini 3.5-1	3.5	120	29
SP3208	3.0	208	14.4	DHC 4-2 Mini 4-2	2.9 2.6	208 208	14 14.6
SP4208	4.1	208	19.7	DHC 6-2 Mini 6-2	4.5 4.3	208 208	22 23.8
SP35	3.5	240	14.6	DHC 3-2 Mini 4-2	3.3 3.5	240 240	14 15.2
SP48	4.8	240	20	DHC 5-2	4.8	240	20
SP55	5.5	240	29.9	DHC 6-2 Mini 6-2	6.0 5.7	240 240	25 23.8
SP3277	3.0	277	10.8				
SP4277	4.1	277	14.8	DHC 4-3	4.5	277	17

“Flow Control”

EX8208	8.3	208	8.3				
EX35	3.5	240	15	DHC 3-2 Mini 4-2	3.3 3.5	240 240	14 14.6
EX 48	4.8	240	20	DHC 5-2	4.8	240	20
EX55	5.5	240	23	DHC 6-2 Mini 6-2	6.0 5.7	240 240	25 23.8
EX65	6.5	240	27	DHC 6-2	6.0	240	25
EX75	7.5	240	32	DHC 8-2	7.2	240	30
EX95	9.5	240	40	DHC 10-2	9.6	240	40
EX60	6.0	277	22				
EX80	8.0	277	29				
EX90	9.0	277	33	DHC 9-3	9.0	277	32.5
EX100	10.0	277	36				

“Thermostatic” Single Element

EX2412T	2.4	120	20				
EX3012T	3.0	120	25				
EX3512T	3.5	120	29				
EX35T	3.5	240	15				
EX48T	4.8	240	20				
EX55T	5.5	240	23				
EX65T	6.5	240	27				
EX75T	7.5	240	32	DHC-E 8/10	7.2	240	30
EX95T	9.5	240	40	DHC-E 8/10	9.6	240	40
EX012240T	11.5	240	48	DHC-E 12	12.0	240	50
EX8208T	8.3	208	40				
EX3277T	3	277	10.8				
EX4277T	4.1	277	14.8				
EX60T	6.0	277	22				
EX80T	8.0	277	29				
EX90T	9.0	277	33				
EX100T	10.0	277	36				

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Hubbell

Hubbell				STIEBEL ELTRON			
Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
R003-2S	3.0 2.25	240 208	12.5 10.8				
R005-2S	4.5 3.37	240 208	19 16.2	DHC 5-2 DHC 5.2	4.8 3.6	240 208	20 18
R007-2S	7.0 5.2	240 208	29 25	DHC 8-2 DHC 8-2	7.2 5.4	240 208	30 26
R009-2S	9.0 6.7	240 208	37.5 32.2	DHC 10.2 DHC 10-2	9.6 7.2	240 208	40 35
R011-2S	11.0 8.2	240 208	46 39.4	Tempra 12 Tempra 12	12.0 9.0	240 208	50 44
R014-2S	14.0 10.5	240 208	58 50.4	Tempra 15 Tempra 15	14.4 10.8	240 208	60 52
R016-2S	16.0 12.0	240 208	67 57.6				
R018-2S	18.0 13.5	240 208	75 64.9	Tempra 20 Tempra 20	19.2 14.4	240 208	80 70
R021-2S	21.0 15.7	240 208	87.5 75.7				
R024-2S	24.0 18.0	240 208	100 86.5	Tempra 24 Tempra 24	24.0 18.0	240 208	100 88
R027-2S	27.0 20.25	240 208	112 97.3	Tempra 29 Tempra 29	28.8 21.6	240 208	120 105

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iHeat

Hot Spot A-Series

iHeat				STIEBEL ELTRON			
Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
A-10	4.8	120	40				
A-35	3.5	120	29	Mini 3.5-1	3.5	120	29
A-67	6.0	240	25	Mini 6-2 DHC 6-2	5.7 6.0	240 240	23.8 25

ADK M Series

M-4	3.5	120	30				
M-7	6.7	220	30	DHC-E 8/10	7.2	240	30
M-9	8.9	220	41	DHC-E 8/10	9.6	240	40
M-12	12.4	220	56	DHC-E 12 Tempra 12	12.0 12.0	240 240	50 50
M-14	13.0	220	59	Tempra 15	14.4	240	60
M-16	16.0	240	66				

AH Pro Performer

AHS-11D	11.0	240	46	DHC-E 12 Tempra 12	12.0 12.0	240 240	50 50
AHS-14D	14.0	240	58	Tempra 15	14.4	240	60
AHS-16D	16.0	240	66				
AHS-18D	18.0	240	75	Tempra 20	19.2	240	80
AHS-21D	21.0	240	87.5				
AHS-24D	24.0	240	100	Tempra 24	24.0	240	100
AHS-27D	27.0	240	112.5	Tempra 29	28.8	240	120

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Powerstream / Powerstar

STIEBEL ELTRON

Powerstream

Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
RP3	3.0	120	29	DHC 3-1	3.0	120	25
				Mini 3-1	3.0	120	25
RP1	7.1	208	35	DHC 10-2	7.2	208	35
RP1	3.5	208	18	DHC 5-2	3.6	208	18
RP1	9.5	240	40	DHC 10-2	9.6	240	40
RP1	4.75	240	20	DHC 5-2	4.8	240	20
RP2	6.0	277	22	DHC 4-3	4.5	277	17
RP2	3.0	277	11	DHC 4-3	4.5	277	17
RP7	7.0	240	30	DHC 8-2	7.2	240	30
RP7	3.5	240	15	DHC 4-2	3.8	240	16
				Mini 4-2	3.5	240	14.6
RP9	9.5	277	35	DHC 9-3	9.0	277	32.5
RP9	4.8	277	18	DHC 4-3	4.5	277	17

"Thermostatic Model"

RP12T	12.0	240	50	Tempra 12	12.0	240	50
				DHC-E 12	12.0	240	50

Powerstar

AE 3.4	3.4	120	29	DHC 3-1	3.0	120	25
				Mini 3.5-1	3.5	120	29
AE 7.2	7.0	240	30	DHC 8-2	7.2	240	30
AE 9.5	7.1	208	35	DHC 10-2	7.2	208	35
AE 9.5	9.5	240	40	DHC 10-2	9.6	240	40
AE 12	12.0	240	50	Tempra 12	12.0	240	50
				DHC-E 12	12.0	240	50

Two Element

AE115	13.00	208	69 (2x40)	Tempra 20	14.4	208	70 (2x35)
AE115	17.25	240	80 (2x40)	Tempra 20	19.2	240	80 (2x40)

Three Element

AE125	20.00	208	101 (3x40)	Tempra 29	21.6	208	105 (3x35)
AE125	26.85	240	120 (3x50)	Tempra 29	28.8	240	120 (3x40)

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Rheem

Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
RTE 3	3.2	110	29	DHC 3-1	3.0	120	25
				Mini 3-1	3.0	120	25
RTE 7	7.0	240	29	DHC 8-2	7.2	240	30
RTE 9	9.0	240	38	DHC 10-2	9.6	240	40
RTE 13	13.0	240	54	Tempra 12	12.0	240	50
				DHC-E 12	12.0	240	50
RTE 18	18.0	240	75	Tempra 20	19.2	240	80
RTE 27	27.0	240	112	Tempra 29	28.8	240	120

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Seisco

Point of Use

Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
POU24-120	2.4	120	20.0	Mini-2.5-1	2.4	120	20
POU30-120	3.0	120	25.0	Mini 3-1	3.0	120	25
				DHC 3-1	3.0	120	25
POU35-120	3.5	120	29.2	Mini 3.5-1	3.5	120	29
POU35-240	3.5	240	14.6	Mini 4-2	3.5	240	14.6
	2.6	208	12.6	Mini 4-2	2.6	208	12.7
POU45-240	4.5	240	18.8	DHC 5-2	4.8	240	20
	3.4	208	16.2	DHC 5-2	3.6	208	18
POU55-240	5.5	240	22.9	Mini 6-2	5.7	240	23.8
	4.1	208	19.8	Mini 6-2	4.3	208	20.6
POU70-240	7.0	240	29.2	DHC 8-2	7.2	240	30
	5.3	208	25.2	DHC 8-2	5.4	208	26
POU80-240	8.0	240	33.3				
	6.0	208	28.8				
POU90-240	9.0	240	37.5	DHC 10-2	9.6	240	40
	6.8	208	32.5	DHC 10-2	7.2	208	35
POU78-208	7.8	208	37.5	DHC 10-2	7.2	208	35
POU120-240	12.0	240	50.0	DHC-E 12	12.0	240	50
	9.0	208	43.3		9.0	208	44
POU140-240	14.0	240	58.3	Tempra 15	14.4	240	60
	10.5	208	50.5	Tempra 15	10.8	208	52
POU30-277	3.0	277	10.8				
POU40-277	4.0	277	14.4	DHC 4-3	4.5	277	17
POU60-277	6.0	277	21.7				
POU73-277	7.0	277	25.3				
POU90-277	9.0	277	32.5	DHC 9-3	9.0	277	32.5
POU120-277	12.0	277	43.3				
POU140-277	14.0	277	50.5				
Single Chamber							
RA-14-240	14.0	240	58.3	Tempra 15	14.4	240	60
	10.5	208	50.5	Tempra 15	10.8	208	52
RA-16-240	16.0	240	66.7				
	12.0	208	57.7				

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Seisco

STIEBEL ELTRON

Two Chamber

Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
RA-14-2	14.0	240	58.3	Tempra 15	14.4	240	60
	10.5	208	50.5		10.8	208	52
RA-16-2	16.0	240	66.7				
	12.0	208	57.7				
RA-18-240	18.0	240	75.0	Tempra 20	19.2	240	80
	13.5	208	64.9		14.4	208	70
RA-22-240	22.0	240	91.7				
	16.5	208	79.3				
RA-24-240	24.0	240	100.0	Tempra 24	24.0	240	100
	18.0	208	86.5		18.0	208	88
RA-28-240	28.0	240	116.7	Tempra 29	28.8	240	120
	21.0	208	101.0		21.6	208	105

Four Chamber

RA-18-4	18.0	240	75.0	Tempra 20	19.2	240	80
	13.5	208	64.9		14.4	208	70
RA-22-4	22.0	240	91.7				
	16.5	208	79.3				
RA-28-4	28.0	240	116.7	Tempra 29	28.8	240	120
	21.0	208	101.0		21.6	208	105
RA-32-240	32.0	240	133.3	Tempra 36	36.0	240	150
	24.0	208	115.4		27.0	208	132
RA-28-208	28.0	208	134.6	Tempra 36	27.0	208	132

Mini-Tank

SMT2.5	1.1	120	12.0	SHC 2.5	1.3	120	11.3
SMT4	1.4	120	12.0	SHC 4	1.3	120	11.3
SMT6	1.4	120	12.0	SHC 6	Coming Q3, 2016		

A Mini can be installed above or below a fixture and with outlet pipes facing up or down.

IF YOU ARE REPLACING ANY EXISTING INSTALLATION WITH A DIFFERENT APPLIANCE, MAKE SURE THE NEW ELECTRICAL REQUIREMENTS WILL BE MET.

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STIEBEL ELTRON

Model	KW	Voltage	Amps	Model	KW	Voltage	Amp
N-10	3.2	120	29	Mini 3-1	3.0	120	25
				DHC 3-1	3.0	120	25
N-42	4.2	240	19	DHC 4-2	3.8	240	16
N-64	6.4	240	29	DHC 6-2	6.0	240	25
N-75	7.5	240	34	DHC 8-2	7.2	240	30
N-85	8.5	240	38				
N-100	10.8	240	49	DHC 10-2	9.6	240	40
				DHC-E 8/10	9.6	240	40
N-120	11.8	240	54	Tempra 12	12.0	240	50
				DHC-E 12	12.0	240	50
N-160	16.0	240	66	Tempra 15	14.4	240	60
N-180	18.0	240	75	Tempra 20	19.2	240	80
N-210	21.0	240	88	Tempra 20	19.2	240	80
N-270	27.0	240	113	Tempra 29	28.8	240	120

Each Stiebel Eltron Tempra® is available as a "B" model and a "Plus" model.

Tempra® Plus models feature our exclusive Advanced Flow Control™ which maintains desired set temperature by automatically tempering flow rate if hot water demand temporarily exceeds capacity.

Stiebel Eltron invented this feature and we are the only tankless electric manufacturer to offer it. There's never a cold water "surprise" with Tempra® Plus.