

## Complete Cross Reference Guide

### Electric Tankless and Mini-Tank

Shows models from other manufacturers and their Stiebel Eltron product match.

#### American Hometec

Model	Setting	KW	Voltage	Amps	Model	KW	Voltage	Amps
AHQ-B03X	2	2.4	120	20	<b>Mini 2.5-1</b>	2.4	120	20
	1	3.4	120	28.5	<b>Mini 3.5-1</b>	3.5	120	29
AHQ-C10	3	3.8	208	18.5	<b>DHC 5-2 Classic</b>	3.6	208	18
	3	4.8	240	20	<b>DHC 5-2 Classic</b>	4.8	240	20
	2	5.7	208	27.5	<b>DHC 8-2 Classic</b>	5.4	208	26
	2	7.2	240	30	<b>DHC 8-2 Classic</b>	7.2	240	30
	1	7.6	208	36.5	<b>DHC 10-2 Classic</b>	7.2	208	35
	1	9.4	240	39.6	<b>DHC 10-2 Classic</b>	9.6	240	40
ACQ-TC10Y	3	5.5	277	19.9	<b>Mini-E 6-3</b>	5.5	277	20
					<b>DHC 4-3 Classic</b>	4.5		17
	2	8.3	277	30	<b>DHC 9-3 Classic</b>	9	277	32.5
AHQ-T16	1	9.5	277	34.3	<b>DHC 9-3 Classic</b>	9	277	32.5
		13.2	208	64	<b>Tempra 20*</b>	14.4	208	70
AHQ-TB32		16	240	68	<b>Tempra 15*</b>	14.4	240	60
	2	19	208	95	<b>Tempra 24*</b>	18	208	88
	2	25	240	104	<b>Tempra 24*</b>	24	240	100
	1	24	208	120	<b>Tempra 29*</b>	21.6	208	105
	1	31	240	131	<b>Tempra 29*</b>	28.8	240	120

#### A.O. Smith

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
R2VR-140E	14	240	58	<b>DHC-E 12/15-2*</b>	14.4	240	60
				<b>Tempra 15*</b>			
R2VR-140X	14	208	67	<b>Tempra 20*</b>	14.4	208	70
R2VR-160E	16	240	67	<b>Tempra 15*</b>	14.4	240	60
				<b>Tempra 20*</b>	19.2	240	80
R4LA-180E	18	240	75	<b>Tempra 20*</b>	19.2	240	80
R4LR-220E	22	240	92	<b>Tempra 24*</b>	24	240	100
R4LA-220E	22	240	92	<b>Tempra 24*</b>	24	240	100
R4LR-240E	24	240	100	<b>Tempra 24*</b>	24	240	100
R4LR-280E	28	240	117	<b>Tempra 29*</b>	28.8	240	120
R4LR-280X	28	208	135	<b>Tempra 36*</b>	27	208	132
R4MR-320E	32	240	134	<b>Tempra 29*</b>	28.8	240	120
C2VA-120E	12	240	51	<b>DHC-E 12 Classic</b>	12	240	50
C2VA-140E	14	240	58	<b>DHC-E 12/15-2*</b>	14.4	240	60
				<b>Tempra 15*</b>	14.4	240	60
C2VA-140X	14	208	67	<b>Tempra 20*</b>	14.4	208	70
C2VA-160E	16	240	67	<b>Tempra 15*</b>	14.4	240	60
				<b>Tempra 20*</b>	19.2	240	80
C4LA-180E	18	240	75	<b>Tempra 20*</b>	19.2	240	80
C4LA-220E	22	240	92	<b>Tempra 24*</b>	24	240	100
C4LA-280E	28	240	117	<b>Tempra 29*</b>	28.8	240	120
C4LA-280X	28	208	135	<b>Tempra 36*</b>	27	208	132
C4MA-320E	32	240	133	<b>Tempra 36*</b>	36	240	150
EPU-2.5	1.4	120	12	<b>SHC 2.5</b>	1.3	120	11.3
EPU-4	1.4	120	12	<b>SHC 4</b>	1.3	120	11.3
EPU-6	1.4	120	12	<b>SHC 6</b>	1.3	120	11.3

#### Ariston

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
Andris RS 2.5 U	1.4	120	12	<b>SHC 2.5</b>	1.3	120	11.3
Andris RS 4 U	1.4	120	12	<b>SHC 4</b>	1.3	120	11.3
Andris RS 8 U	1.4	120	12	<b>SHC 6</b>	1.3	120	11.3
Aures SM 3 CB	3.5	120	29	<b>Mini 3.5-1</b>	3.5	120	29
Aures SM 6.5	6.5	240	27	<b>Mini 6-2</b>	5.7	240	24
				<b>DHC 8-2 Classic</b>	7.2	240	30
Aures SM 10.5	10.5	240	44	<b>DHC 10-2 Classic</b>	9.6	240	40
Aures SM 13	13	240	55	<b>DHC-E 12 Classic</b>	12	240	50
				<b>DHC-E 12/15-2*</b>	14.4	240	60
Aures Pro 18	18	240	75	<b>Tempra 20*</b>	19.2	240	80
Aures Pro 24	24	240	100	<b>Tempra 24*</b>	24	240	100
Aures Pro 27	27	240	112.5	<b>Tempra 29*</b>	29	240	120
Aures Pro 36	36	240	150	<b>Tempra 36*</b>	36	240	150

#### Bosch

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
US 3	3.4	120	30	<b>Mini 3.5-1</b>	3.5	120	29
US 6	6	277	25	<b>DHC 6-3</b>	6	277	22
US 7	7.2	240	30	<b>DHC 8-2</b>	7.2	240	30
US 9	9.5	240	40	<b>DHC 10-2</b>	9.6	240	40
US 12	12	240	50	<b>DHC 12/15-2 Trend</b>	12	240	50
				<b>DHC-E 12</b>			
				<b>Tempra 12*</b>			
WH 17	17.25	240	80	<b>Tempra 20*</b>	19.2	240	80
WH 27	26.85	240	120	<b>Tempra 29*</b>	28.8	240	120
WH 36	36	240	180	<b>Tempra 36*</b>	36	240	150
ES 2.5	1.4	120	12	<b>SHC 2.5</b>	1.3	120	11.3
ES 4	1.4	120	12	<b>SHC 4</b>	1.3	120	11.3
ES 8	1.4	120	12	<b>SHC 6</b>	1.3	120	11.3

Some DHC and DHC-E models are dual output models. Power output is determined at time of installation via jumper. These models may be shown twice as a crossover, at both low kW output and high kW output.

\*Any model marked with an asterisk is available as a Trend model or a Plus model. Either model is an excellent crossover but Plus models offer the extra benefit of Stiebel Eltron's exclusive Advanced Flow Control™. Patented in Germany by Stiebel Eltron, Advanced Flow Control™ automatically maintains set temperature by tempering flow rate if hot water demand temporarily exceeds capacity. This extraordinary feature is an obvious benefit for whole house applications, but it can also satisfy temperature demand at more than 1 sink at a time for point-of-use applications.

## 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	Mini-E 4-3	4.1	277	15
SR-20L	2.4	120	20	DHC 4-3 Classic	4.5	17	
		208	20	Mini 2.5-1	2.4	120	20
	4.8	240	20	DHC 5-2 Classic	3.6	208	18
		277	20	Mini 6-2	4.3	20.6	
				DHC 5-2 Classic	4.8	240	20
5.5	277	20	Mini-E 6-3	5.5	277	20	
			DHC 4-3 Classic	4.5	17		
			DHC 6-3 Classic	6.0	22		
SR-30L	3.6	120	30	Mini 3.5-1	3.5	120	29
SR-30	6.2	208	30	DHC 8-2 Classic	5.4	208	26
	7.2	240	30	DHC 8-2 Classic	7.2	240	30
	8.3	277	30	DHC 9-3 Classic	9	277	32.5
SR-40	8.3	208	40	DHC 10-2 Classic	7.2	208	35
	9.6	240	40	DHC 10-2 Classic	9.6	240	40
CM-15L / M-15L	4.1	277	15	Mini-E 4-3	4.1	277	15
CM-20L / M-20L	2.4	120	20	Mini-E 2.5-1	2.4	120	20
		208	20	DHC 4/6-2 Trend	2.9	208	14
	4.8	240	20	Mini-E 6-2	4.3	21	
				DHC 4/6-2 Trend	4.5	22	
				DHC 4/6-2 Trend	3.8	240	15.8
			Mini-E 6-2	5.7	23.8		
			DHC 4/6-2 Trend	6.0	25		
	5.5	277	20	Mini-E 6-3	5.5	277	20
CM-30L / M-30L	3.6	120	30	Mini-E 3.5-1	3.5	120	29
				DHC 3/3.5-1 Trend			
	6.2	208	30	DHC-E 8/10 Classic	5.4	208	26
				DHC 8/10-2 Trend			
			DHC-E 8/10-2*				
	7.2	240	30	DHC-E 8/10 Classic	7.2	240	30
				DHC 8/10-2 Trend			
				DHC-E 8/10-2*			
CM-40 / M-40	8.3	277	30	Mini-E 6-3	5.5	277	20
				DHC-E 8/10 Classic	7.2	208	35
	9.6	240	40	DHC 8/10-2 Trend			
				DHC-E 8/10-2*			
				DHC-E 8/10 Classic	9.6	240	40
				DHC 8/10-2 Trend			
				DHC-E 8/10-2*			
	11.1	277	40	∅			
M-50	11.5	240	50	DHC-E 12 Classic	12	240	50
E-46L	4.6	208	22	DHC 4/6-2 Trend	2.9	208	14
				Mini-E 6-2	4.3	21	
				DHC 4/6-2 Trend	4.5	22	
	4.6	240	19	Mini-E 4-2	3.5	240	15
				DHC 4/6-2 Trend	3.8	15.8	
			Mini-E 6-2	5.7	23.8		
			DHC 4/6-2 Trend	6.0	25		
	4.6	277	17	Mini-E 4-3	4.1	277	15
				Mini-E 6-3	5.5	20	
E-60L	6	208	29	DHC-E 8/10 Classic	5.4	208	26
				DHC 8/10-2 Trend			
				DHC-E 8/10-2*			
	6	240	25	Mini-E 6-2	5.7	240	23.8
DHC 4/6-2 Trend				6.0	25		
DHC-E 4/6-2 Trend				6.0	25		
			Mini-E 6-3	5.5	277	20	
E-70L	7	208	34	DHC-E 8/10 Classic	7.2	208	35
	7	240	31	DHC-E 8/10 Classic	7.2	240	30
	7	277	25	Mini-E 6-3	5.5	277	20
E-80L	8	208	38	DHC-E 8/10 Classic	7.2	208	35
	8	240	33	DHC-E 8/10 Classic	7.2	240	30
E-90L	9	240	40	DHC-E 8/10 Classic	9.6	240	40

## Chronomite

## STIEBEL ELTRON

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
E-46S	4.6	208	22	DHC 4/6-2 Trend	2.9	208	14
				Mini-E 6-2	4.3	208	21
E-60S	4.6	240	19	DHC 4/6-2 Trend	4.5	208	22
				Mini-E 6-2	5.7	240	23.8
				DHC 4/6-2 Trend	6.0	25	
	6	277	17	DHC-E 4/6-2 Trend	6.0	25	
				Mini-E 4-3	4.1	277	15
			Mini-E 6-3	5.5	20		
E-60S	6	208	29	DHC-E 8/10 Classic	5.4	208	26
	6	240	27	Mini-E 6-2	5.7	240	23.8
E-70S	6	277	22	DHC 4/6-2 Trend	6.0	25	
				DHC-E 4/6-2 Trend			
	7	208	34	Mini-E 6-3	5.5	277	20
				DHC-E 8/10 Classic	7.2	208	35
7	240	31	DHC-E 8/10 Classic	7.2	240	30	
			7	277	25	Mini-E 6-3	5.5
E-80S	8	208	38	DHC-E 8/10 Classic	7.2	208	35
	8	240	36	DHC-E 8/10 Classic	7.2	240	30
E-90S	9	240	40	DHC-E 8/10 Classic	9.6	240	40
	R -48S / 208	10	208	48	DHC-E 12/15-2*	10.8	208
R -48S / 240	11.5	240	48	Tempra 15*			
				DHC-E 12/15-2*	12	240	50
				DHC-E 12 Classic			
				Tempra 12*			
R -58S / 208	12	208	58	DHC-E 12/15-2*	10.8	208	52
				Tempra 15*			
R -63S / 208	13.1	208	63	Tempra 20*	14.4	208	70
R -58S / 240	13.9	240	58	DHC-E 12/15-2*	14.4	240	60
				Tempra 15*			
R -68S / 208	14.2	208	68	Tempra 20*	14.4	208	70
R -63S / 240	15.1	240	63	DHC-E 12/15-2*	14.4	240	60
				Tempra 15*			
R -75S / 208	15.6	208	75	Tempra 20*	14.4	208	70
R -68S / 240	16.3	240	68	Tempra 20*	19.6	240	80
R -75S / 240	18	240	75	Tempra 20*	19.6	240	80
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
CMT 6	1.4	120	12	SHC 6	1.3	120	11.3

### For Chronomite 3-phase crossover see addendum

#### Chronomite prefix

CM = C micro low flow activation

M = Factory preset available @ 104/110/120°

E = Thermostatic

#### Chronomite suffix

L = Low flow rate 0.35 gpm or lower

S = Standard flow rate 1 gpm

For crossovers from models with an integrated ASSE 1070 mixing valve, please refer to our TLC kit for Mini-E and DHC-E.

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## Eemax

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
<b>Home Advantage Series</b>							
HA008240	8	240	33 (1x40)	DHC-E 8/10 Classic	7.2	240	30
				DHC-E 8/10-2*	9.6	240	40
HA011240	11	240	46 (1x50)	DHC-E 12 Classic	12	240	50
				DHC-E 12/15-2*			
				Tempra 12*			
HA013240	13	240	54 (1x60)	Tempra 15*	14.4	240	60 (2x30)
				DHC-E 12/15-2*	14.4		60 (1x60)
HA018240	18	240	75 (2x40)	Tempra 20*	19.2	240	80 (2x40)
HA024240	24	240	100 (3x40)	Tempra 24*	24	240	100 (2x50)
HA027240	27	240	112 (3x40)	Tempra 29*	28.8	240	120 (3x40)
HA036240	36	240	152 (4x40)	Tempra 36*	36	240	150 (3x50)
<b>Series Two - Twin Heating Module</b>							
EX120	11.5	240	48	Tempra 12*	12	240	50
EX144	15	240	64 (2x32)	Tempra 15*	14.4	240	60 (2x30)
				DHC-E 12/15-2*	14.4		60 (1x60)
EX190	19	240	80 (2x40)	Tempra 20*	19.2	240	80 (2x40)
EX023240	23	240	96 (2x48)	Tempra 24*	24	240	100 (2x50)
EX1608	16.6	208	80 (2x40)	Tempra 20*	14.4	208	70 (2x35)
EX160	16	277	58 (2x29)	∅			
EX200	20	277	72 (2x36)	∅			
<b>Series Three - Three Heating Modules</b>							
EX280	28	240	120 (3x40)	Tempra 29*	28.8	240	120 (3x40)
<b>Series Four - Four Heating Modules</b>							
EX380	38	240	160 (4x40)	Tempra 36*	36	240	150 (3x50)
<b>Mini Tank</b>							
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	1.3	120	11.3
<b>Single Point</b>							
SPEX1812	1.8	120	15	Mini 2-1	1.8	120	15
SPEX2412	2.4	120	20	Mini 2.5-1	2.4	120	20
SPEX3012	3	120	25	Mini 3-1	3	120	25
SPEX3512	3.5	120	29	Mini 3.5-1	3.5	120	29
SPEX3208	3	208	14.4	DHC 4-2 Classic	2.9	208	14
				Mini 4-2	2.6	208	12.7
SPEX4208	4.1	208	19.7	DHC 5-2 Classic	3.6	208	18
				DHC 6-2 Classic	4.5	208	22
				Mini 6-2	4.3	208	20.6
SPEX35	3.5	240	14.6	Mini 4-2	3.5	240	14.6
SPEX48	4.8	240	20	DHC 5-2 Classic	4.8	240	20
SPEX55	5.5	240	23	DHC 6-2 Classic	6	240	25
				Mini 6-2	5.7	240	23.8
SPEX3277	3	277	10.8	Mini-E 3-3	3	277	11
SPEX4277	4.1	277	14.8	Mini-E 4-3	4.1	277	15
				DHC 4-3 Classic	4.5		17
SPEX60	6	277	22	DHC 6-3 Classic	6	277	22
				Mini-E 6-3	5.5		20
SPEX65	6.5	240	27	DHC 6-2 Classic	6	240	25
SPEX75	7.5	240	32	DHC 8-2 Classic	7.2	240	30
SPEX80	8	277	29	DHC 6-3 Classic	6	277	22
				DHC 9-3 Classic	9	277	32.5
SPEX8208	8.3	208	40	DHC 10-2 Classic	7.2	208	35
SPEX95	9.5	240	40	DHC 10-2 Classic	9.6	240	40
SPEX90	9	277	33	DHC 9-3 Classic	9	277	32.5
SPEX100	10	277	36	DHC 9-3 Classic	9	277	32.5

## Eemax

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
<b>Thermostatic Single Element</b>							
SPEX1812T	1.8	120	15	Mini-E 2-1	1.5	120	15
SPEX2412T	2.4	120	20	Mini-E 2.5-1	2.4	120	20
SPEX3012T	3	120	25	Mini-E 3-1	3	120	25
				DHC 3/3.5-1 Trend			
				DHC-E 3/3.5-1 Trend			
SPEX3208T	3	208	15	Mini-E 4-2	2.6	208	13
				DHC 4/6-2 Trend	2.9	208	14
				DHC-E 4/6-2 Trend	2.9	208	14
SPEX3512T	3.5	120	29	Mini-E 3.5-1	3.5	120	30
				DHC 3/3.5-1 Trend			
				DHC-E 3/3.5-1 Trend			
SPEX35T	3.5	240	15	Mini-E 4-2	3.5	240	14.6
SPEX4208T	4.1	208	20	DHC 4/6-2 Trend	2.9	208	14
				Mini-E 6-2	4.3	208	21
				DHC 4/6-2 Trend	4.5	208	22
SPEX48T	4.8	240	20	DHC 4/6-2 Trend	3.8	240	15.8
				Mini-E 6-2	5.7		23.8
				DHC 4/6-2 Trend	6.0		25
SPEX55T	5.5	240	23	Mini-E 6-2	5.7	240	23.8
				DHC 4/6-2 Trend	6.0		25
SPEX65T	6.5	240	27	Mini-E 6-2	5.7	240	23.8
				DHC 4/6-2 Trend	6.0		25
				DHC 8/10-2 Trend	7.2		30
SPEX75T	7.5	240	32	DHC-E 8/10-2*	7.2	240	30
SPEX8208T	8.3	208	40	DHC-E 8/10-2*	7.2	208	35
SPEX95T	9.5	240	40	DHC-E 8/10-2*	9.6	240	40
SPEX012240T	11.5	240	48	DHC-E 12/15-2*	12	240	50
SPEX3277T	3	277	10.8	Mini-E 3-3	3	277	11
SPEX4277T	4.1	277	14.8	Mini-E 4-3	4.1	277	15
SPEX60T	6	277	22	Mini-E 6-3	5.5	277	20
SPEX80T	8	277	29	∅			
SPEX90T	9	277	33	∅			
SPEX100T	10	277	36	∅			

For Eemax 3-phase crossover see addendum

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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## EcoSmart

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
POU 3.5	3.5	120	29	<b>Mini 3.5-1</b>	3.5	120	29
POU 6	6	240	25	<b>DHC 4/6-2 Trend</b>	6	240	25
				<b>DHC-E 4/6-2 Trend</b>	6	240	25
ECO 8	8	240	33	<b>DHC-E 8/10 Classic</b>	7.2	240	30
ECO 11	13.6	240	57	<b>DHC-E 12 Classic</b>	12	240	50
				<b>DHC 12/15-2 Trend</b>	14.4		60
				<b>Tempra 12*</b>	12		50
				<b>Tempra 15*</b>	14.4		60
ECO 18	18	240	75	<b>Tempra 20*</b>	19.2	240	80
ECO 24	24	240	100	<b>Tempra 24*</b>	24	240	100
ECO 27	27	240	112.5	<b>Tempra 29*</b>	28.8	240	120
ECO 36	36	240	150	<b>Tempra 36*</b>	36	240	150
ECO Mini 2.5	1.4	120	12	<b>SHC 2.5</b>	1.3	120	11.3
ECO Mini 4	1.4	120	12	<b>SHC 4</b>	1.3	120	11.3
ECO Mini 6	1.4	120	12	<b>SHC 6</b>	1.3	120	11.3

## HTP

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
EVISP 3-110 CP	3.5	120	29	<b>Mini-E 3.5-1</b>	3.5	120	29
EVISP 6.5-240	6.5	240	27	<b>DHC-E 8/10 Classic</b>	7.2	240	30
EVISP 10.5-240	10.5	240	44	<b>DHC-E 12 Classic</b>	12	240	50
EVISP 13-240	13	240	54	<b>Tempra 12*</b>	12	240	50
				<b>Tempra 15*</b>	14.4		60 (2x30)
				<b>DHC-E 12/15-2*</b>	14.4		60 (1x60)
EVIWH 18-240	18	240	75	<b>Tempra 20*</b>	19.2	240	80
EVIWH 24-240	24	240	100	<b>Tempra 24*</b>	24	240	100
EVIWH 27-240	27	240	112.5	<b>Tempra 29*</b>	28.8	240	120
EVIWH 36-240	36	240	150	<b>Tempra 36*</b>	36	240	150
EVR02.5A014C	1.4	120	12	<b>SHC 2.5</b>	1.3	120	11.3
EVR04.0A014C	1.4	120	12	<b>SHC 4</b>	1.3	120	11.3
EVR08.0A020C	6	120	16.7	<b>SHC 6</b>	1.3	120	11.3

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## Hubbell

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
R003-2S	3	240	12.5	<b>Mini-E 4-2</b>	3.5	240	14.6
	2.25	208	10.8	<b>Mini-E 4-2</b>	2.6	208	13
R005-2S	4.5	240	19	<b>DHC 4/6-2 Trend</b>	3.8	240	15.8
				<b>Mini-E 6-2</b>	5.7		23.8
				<b>DHC 4/6-2 Trend</b>	6.0		25
	3.37	208	16.2	<b>DHC 4/6-2 Trend</b>	2.9	208	14
				<b>Mini-E 6-2</b>	4.3	208	21
				<b>DHC 4/6-2 Trend</b>	4.5	208	22
R007-2S	7	240	29	<b>Mini-E 6-2</b>	5.7	240	23.8
				<b>DHC 4/6-2 Trend</b>	6.0		25
				<b>DHC 8/10-2 Trend</b>	7.2		30
	5.2	208	25	<b>DHC-E 8/10 Classic</b>	5.4	208	26
R009-2S	9	240	37.5	<b>DHC-E 8/10 Classic</b>	9.6	240	40
	6.7	208	32.2	<b>DHC-E 8/10 Classic</b>	7.2	208	35
R011-2S	11	240	46	<b>Tempra 12*</b>	12	240	50
	8.2	208	39.4	<b>Tempra 12*</b>	9	208	44
R014-2S	14	240	58	<b>Tempra 15*</b>	14.4	240	60
	10.5	208	50.4	<b>Tempra 15*</b>	10.8	208	52
R016-2S	16	240	67	<b>Tempra 15*</b>	14.4	240	60
	12	208	57.6	<b>Tempra 15*</b>	10.8	208	52
R018-2S	18	240	75	<b>Tempra 20*</b>	19.2	240	80
	13.5	208	64.9	<b>Tempra 20*</b>	14.4	208	70
R021-2S	21	240	87.5	<b>Tempra 20*</b>	19.2	240	80
	15.7	208	75.7	<b>Tempra 20*</b>	14.4	208	70
R024-2S	24	240	100	<b>Tempra 24*</b>	24	240	100
	18	208	86.5	<b>Tempra 24*</b>	18	208	88
R027-2S	27	240	112	<b>Tempra 29*</b>	28.8	240	120
	20.25	208	97.3	<b>Tempra 29*</b>	21.6	208	105
HX/TX 008-2RS	8	208	38	<b>DHC-E 8/10 Classic</b>	7.2	208	35
				<b>DHC-E 8/10-2*</b>			
HX/TX 011-2S	11	240	46	<b>DHC-E 12 Classic</b>	12	240	50
				<b>DHC-E 12/15-2*</b>			
HX/TX 012-2RS	12	208	58	<b>Tempra 15*</b>	10.8	208	52
				<b>DHC-E 12/15-2*</b>	10.8		52
				<b>Tempra 20*</b>	14.4		70
HX/TX 014-2RS	14	208	67	<b>Tempra 20*</b>	14.4	208	70
HX/TX 014-2S	14	240	58	<b>DHC-E 12/15-2*</b>	14.4	240	60
				<b>Tempra 15*</b>			
HX/TX 016-3RS	16	208	77	<b>Tempra 20*</b>	14.4	208	70
HX/TX 016-2S	16	240	67	<b>Tempra 15*</b>	14.4	240	60
				<b>Tempra 20*</b>	19.2		80
HX/TX 018-3RS	18	208	87	<b>Tempra 24*</b>	18	208	88
HX/TX 018-2S	18	240	75	<b>Tempra 20*</b>	19.2	240	80
HX/TX 020-3RS	20	208	96	<b>Tempra 24*</b>	18	208	88
				<b>Tempra 29*</b>	21.6		105
HX/TX 021-3S	21	240	88	<b>Tempra 20*</b>	19.2	240	80
HX/TX 024-3RS	24	208	115	<b>Tempra 29*</b>	21.6	208	105
				<b>Tempra 36*</b>	27		132
HX/TX 024-3S	24	240	100	<b>Tempra 24*</b>	24	240	100
HX/TX 027-3S	27	240	113	<b>Tempra 24*</b>	24	240	100
				<b>Tempra 29*</b>	28.8		120
HX/TX 031-6RS	31	208	149	<b>Tempra 36*</b>	27	208	132
HX/TX 033-6S	33	240	138	<b>Tempra 36*</b>	36	240	150

For Hubbell 3-phase crossover see addendum

## iHeat

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
<b>Hot Spot A-Series</b>							
A-10	4.8	120	40	Mini 3.5-1	3.5	120	29
A-35	3.5	120	29	Mini 3.5-1	3.5	120	29
A-67	6	240	25	Mini 6-2	5.7	240	23.8
				DHC 6-2 Classic	6	240	25
<b>ADK M Series</b>							
M-4	3.5	120	30	Mini-E 3.5-1	3.5	120	29
M-7	6.7	220	30	DHC-E 8/10 Classic	7.2	240	30
M-9	8.9	220	41	DHC-E 8/10 Classic	9.6	240	40
M-12	12.4	220	56	DHC-E 12 Classic	12	240	50
				Tempra 12*	12	240	50
M-14	13	220	59	Tempra 15*	14.4	240	60
M-16	16	240	66	Tempra 15*	14.4	240	60
<b>AH Pro Performer</b>							
AHS-11D	11	240	46	DHC-E 12 Classic	12	240	50
				Tempra 12*	12	240	50
AHS-14D	14	240	58	Tempra 15*	14.4	240	60
AHS-16D	16	240	66	Tempra 15*	14.4	240	60
AHS-18D	18	240	75	Tempra 20*	19.2	240	80
AHS-21D	21	240	87.5	Tempra 20*	19.2	240	80
AHS-24D	24	240	100	Tempra 24*	24	240	100
AHS-27D	27	240	112.5	Tempra 29*	28.8	240	120

## Powerstream/Powerstar

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
<b>Powerstream</b>							
RP3	3	120	29	Mini 3-1	3	120	25
RP1	7.1	208	35	DHC 10-2 Classic	7.2	208	35
RP1	3.5	208	18	DHC 5-2 Classic	3.6	208	18
RP1	9.5	240	40	DHC 10-2 Classic	9.6	240	40
RP1	4.75	240	20	DHC 5-2 Classic	4.8	240	20
RP2	6	277	22	DHC 6-3 Classic	6	277	22
				Mini-E 6-3	5.5	277	20
RP2	3	277	11	Mini-E 3-3	3	277	11
				DHC 4-3 Classic	4.5	277	17
RP7	7	240	30	DHC 8-2 Classic	7.2	240	30
RP7	3.5	240	15	Mini 4-2	3.5	240	14.6
RP9	9.5	277	35	DHC 9-3 Classic	9	277	32.5
RP9	4.8	277	18	DHC 4-3 Classic	4.5	277	17
				Mini-E 6-3	5.5	277	20
<b>Thermostatic Model</b>							
RP12T	12	240	50	Tempra 12*	12	240	50
				DHC-E 12 Classic	12	240	50
<b>Powerstar</b>							
AE 3.4	3.4	120	29	Mini 3.5-1	3.5	120	29
AE 7.2	7	240	30	DHC 8-2 Classic	7.2	240	30
AE 9.5	7.1	208	35	DHC 10-2 Classic	7.2	208	35
AE 9.5	9.5	240	40	DHC 10-2 Classic	9.6	240	40
AE 12	12	240	50	DHC-E 12 Classic	12	240	50
				Tempra 12*	12	240	50
<b>Two Element</b>							
AE115	13	208	69 (2x40)	Tempra 20*	14.4	208	70 (2x35)
AE115	17.25	240	80 (2x40)	Tempra 20*	19.2	240	80 (2x40)
<b>Three Element</b>							
AE125	20	208	101 (3x40)	Tempra 29*	21.6	208	105 (3x35)
AE125	26.85	240	120 (3x50)	Tempra 29*	28.8	240	120 (3x40)

## Rheem

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
RTEX-04	3.5	120	29	Mini 3.5-1	3.5	120	29
RTEX-06	5.5	220	29	Mini 6-2	5.7	240	23.8
RTEX-08	8	240	33 (1x40)	DHC-E 8/10 Classic	7.2	240	30
				DHC-E 8/10-2*	9.6	240	40
RTEX-11	11	240	46 (1x50)	DHC-E 12	12	240	50
RTEX-13	13	240	54 (1x60)	DHC 12/15-2 Trend	12	240	50
				DHC-E 12/15-2*	12	240	50
				Tempra 12*	12	240	50
				DHC 12/15-2 Trend	14.4	240	60 (1x60)
				DHC-E 12/15-2*	14.4	240	60 (1x60)
				Tempra 15*	14.4	240	60 (2x30)
RTEX-18	18	240	75 (2x40)	Tempra 20*	19.2	240	80 (2x40)
RTEX-24	24	240	100 (3x40)	Tempra 24*	24	240	100 (2x50)
RTEX-27	27	240	112 (3x40)	Tempra 29*	28.8	240	120 (3x40)
RTEX-36	36	240	150 (4x40)	Tempra 36*	36	240	150 (3x50)
PROE2 1RH MT	1.4	120	12	SHC 2.5	1.3	120	11.3
PROE4 1RH MT	1.4	120	12	SHC 4	1.3	120	11.3
PROE6 1RH MT	1.4	120	12	SHC 6	1.3	120	11.3

## SioGreen

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
IR-30	3.4	120	30	Mini-E 3.5-1	3.5	120	30
				DHC-E 3/3.5-1 Trend	3.5	120	30
IR-245	4.5	240	19	DHC-E 4/6-2 Trend	3.8	240	16
IR-260	6	240	25	DHC-E 4/6-2 Trend	6	240	25
IR-288	8.8	240	37	DHC-E 8/10 Classic	9.6	240	40
				DHC-E 8/10-2*	9.6	240	40
SIO-14	14	240	60 (2x30)	Tempra 15*	14.4	240	60 (2x30)
SIO-18	18	240	80 (2x40)	Tempra 20*	19.6	240	80 (2x40)

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## Seisco

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
<b>Point of Use</b>							
POU24-120	2.4	120	20	Mini 2.5-1	2.4	120	20
				Mini-E 2.5-1	2.4	120	20
POU30-120	3	120	25	Mini 3-1	3	120	25
				Mini-E 3-1	3	120	25
POU35-120	3.5	120	29.2	Mini 3.5-1	3.5	120	29
				Mini-E 3.5-1	3.5	120	29
POU35-240	3.5	240	14.6	Mini 4-2	3.5	240	14.6
				Mini-E 4-2	3.5	240	14.6
	2.6	208	12.6	Mini 4-2	2.6	208	12.7
				Mini-E 4-2	2.6	208	12.7
POU45-240	4.5	240	18.8	DHC 5-2 Classic	4.8	240	20
	3.4	208	16.2	DHC 5-2 Classic	3.6	208	18
POU55-240	5.5	240	22.9	Mini 6-2	5.7	240	23.8
				Mini-E 6-2	5.7	240	23.8
	4.1	208	19.8	Mini 6-2	4.3	208	20.6
				Mini-E 6-2	4.3	208	20.6
POU70-240	7	240	29.2	DHC 8-2 Classic	7.2	240	30
				DHC-E 8/10 Classic	7.2	240	30
	5.3	208	25.2	DHC 8-2 Classic	5.4	208	26
				DHC-E 8/10 Classic	5.4	208	26
POU80-240	8	240	33.3	DHC 8-2 Classic	7.2	240	30
				DHC-E 8/10 Classic	7.2	240	30
	6	208	28.8	DHC 8-2 Classic	5.4	208	26
				DHC-E 8/10 Classic	5.4	208	26
POU90-240	9	240	37.5	DHC 10-2 Classic	9.6	240	40
				DHC-E 8/10 Classic	9.6	240	40
	6.8	208	32.5	DHC 10-2 Classic	7.2	208	35
				DHC-E 8/10 Classic	7.2	208	35
POU78-208	7.8	208	37.5	DHC 10-2 Classic	7.2	208	35
				DHC-E 8/10 Classic	7.2	208	35
POU120-240	12	240	50	DHC-E 12 Classic	12	240	50
	9	208	43.3	DHC-E 12 Classic	9	208	44
POU140-240	14	240	58.3	Tempra 15*	14.4	240	60
	10.5	208	50.5	Tempra 15*	10.8	208	52
POU30-277	3	277	10.8	Mini-E 3-3	3	277	11
POU40-277	4	277	14.4	Mini-E 4-3	4.1	277	15
				DHC 4-3 Classic	4.5		17
POU60-277	6	277	21.7	DHC 6-3 Classic	6	277	25
				Mini-E 6-3	5.5		20
POU73-277	7	277	25.3	Ø			
POU90-277	9	277	32.5	DHC 9-3 Classic	9	277	32.5
POU120-277	12	277	43.3	Ø			
POU140-277	14	277	50.5	Ø			
<b>Single Chamber</b>							
RA-14-240	14	240	58.3	DHC-E 12/15-2*	14.4	240	60 (1x60)
				Tempra 15*			60 (2x30)
	10.5	208	50.5	DHC-E 12/15-2*	10.8	208	52 (1x60)
				Tempra 15*			52 (2x30)
RA-16-240	16	240	66.7	Tempra 15*	14.4	240	60
	12	208	57.7	Tempra 15*	10.8	208	52

## STIEBEL ELTRON

## Seisco

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
<b>Two Chamber</b>							
RA-14-2	14	240	58.3	Tempra 15*	14.4	240	60
	10.5	208	50.5	Tempra 15*	10.8	208	52
RA-16-2	16	240	66.7	Tempra 15*	14.4	240	60
	12	208	57.7	Tempra 15*	10.8	208	52
RA-18-240	18	240	75	Tempra 20*	19.2	240	80
	13.5	208	64.9	Tempra 20*	14.4	208	70
RA-22-240	22	240	91.7	Tempra 20*	19.2	240	80
	16.5	208	79.3	Tempra 24*	18	208	88
RA-24-240	24	240	100	Tempra 24*	24	240	100
	18	208	86.5	Tempra 24*	18	208	88
RA-28-240	28	240	116.7	Tempra 29*	28.8	240	120
	21	208	101	Tempra 29*	21.6	208	105
<b>Four Chamber</b>							
RA-18-4	18	240	75	Tempra 20*	19.2	240	80
	13.5	208	64.9	Tempra 20*	14.4	208	70
RA-22-4	22	240	91.7	Tempra 20*	19.2	240	80
	16.5	208	79.3	Tempra 20*	14.4	208	70
RA-28-4	28	240	116.7	Tempra 29*	28.8	240	120
	21	208	101	Tempra 29*	21.6	208	105
RA-32-240	32	240	133.3	Tempra 36*	36	240	150
	24	208	115.4	Tempra 36*	27	208	132
RA-28-208	28	208	134.6	Tempra 36*	27	208	132
<b>Mini-Tank</b>							
SMT2.5	1.1	120	12	SHC 2.5	1.3	120	11.3
SMT4	1.4	120	12	SHC 4	1.3	120	11.3
SMT6	1.4	120	12	SHC 6	1.3	120	11.3

## Titan

Model	KW	Voltage	Amps	Model	KW	Voltage	Amps
N-10	3.2	120	29	Mini-E 3-1	3	120	25
N-42	4.2	240	19	Mini-E 4-2	3.5	240	14.6
N-64	6.4	240	29	Mini-E 6-2	5.7	240	23.8
N-75	7.5	240	34	DHC-E 8/10 Classic	7.2	240	30
N-85	8.5	240	38	DHC-E 8/10 Classic	9.6	240	40
N-100	10.8	240	49	DHC-E 8/10 Classic	9.6	240	40
N-120	11.8	240	54	DHC-E 12 Classic	12	240	50
				Tempra 12*			
				DHC-E 12/15-2*	14.4		60
N-160	16	240	66	Tempra 15*	14.4	240	60
				DHC-E 12/15-2*			
N-180	18	240	75	Tempra 20*	19.2	240	80
N-210	21	240	88	Tempra 24*	24	240	100
N-270	27	240	113	Tempra 24*	24	240	100
				Tempra 29*	28.8		120

## STIEBEL ELTRON

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# 3-PHASE ADDENDUM

## Chronomite 3-phase

Model	KW	Voltage	Amps	Model	KW	Voltage*	Amps
ER-90S/208_3P	19	208	52	<b>CE-PLUS-018-208</b>	18	208	50
ER-120S/208_3P	25	208	69	<b>CE-PLUS-024-208</b>	23	208	63
				<b>CE-PLUS-027-208</b>	27	208	75
ER-90S/240_3P	22	240	52	<b>CE-PLUS-018-240</b>	18	240	43
				<b>CE-PLUS-024-240</b>	25	240	60
ER-120S/240_3P	29	240	69	<b>CE-PLUS-027-240</b>	27	240	65
ER-42S/480_3P	20	480	24	<b>CE-PLUS-018-480D</b>	18	480	22
ER-50S/480_3P	24	480	29	<b>CE-PLUS-024-480</b>	25	480	30
ER-60S/480_3P	29	480	35	<b>CE-PLUS-027-480</b>	27	480	33
ER-67S/480_3P	32	480	38	<b>CE-PLUS-036-480</b>	36	480	43
ER-90S/480_3P	43	480	52	<b>CE-PLUS-048-480</b>	50	480	60
ER-120S/480_3P	58	480	69	<b>CE-PLUS-060-480</b>	60	480	72
ER-64S/600_3P	38	600	37	<b>CE-PLUS-036-575</b>	36	575	36
ER-85S/600_3P	51	600	49	<b>CE-PLUS-048-575</b>	48	575	48
ER-120S/600_3P	72	600	69	<b>CE-PLUS-072-575</b>	72	575	72
ERB-180L/208_3P	37.4	208	104	<b>CES-PLUS-036-208</b>	36	208	100
ERB-270L/208_3P	56.2	208	156	<b>CES-PLUS-054-208</b>	54	208	150
ERB-308L/208_3P	64	208	178	<b>CES-PLUS-060-208</b>	63	208	175
ERB-360L/208_3P	75	208	208	<b>CES-PLUS-072-208</b>	72	208	200
ERB-81L/480_3P	39	480	47	<b>CES-PLUS-036-480</b>	36	480	43
ERB-100L/480_3P	48	480	58	<b>CES-PLUS-048-480</b>	50	480	60
ERB-113L/480_3P	54	480	65	<b>CES-PLUS-054-480</b>	54	480	65
ERB-131L/480_3P	63	480	76	<b>CES-PLUS-060-480</b>	60	480	72
ERB-160L/480_3P	77	480	93	<b>CES-PLUS-081-480</b>	81	480	98
ERB-320L/480_3P	154	480	185	<b>CES-PLUS-144-480</b>	144	480	173
ERB-240L/480_3P	115	480	139	<b>CES-PLUS-120-480</b>	120	480	144
ERB-128L/600_3P	77	600	74	<b>CES-PLUS-072-575</b>	72	575	72
ERB-192L/600_3P	115	600	111	<b>CES-PLUS-108-575</b>	108	575	108
ERB-256L/600_3P	154	600	148	<b>CES-PLUS-144-575</b>	144	575	145

Stiebel Eltron C Series are available in NEMA 4 and NEMA 4X watertight enclosures if required. The standard enclosure is NEMA 3 with a hinged cover that swings to the left for accessible service.

## Eemax 3-phase

Model	KW	Voltage	Amps	Model	KW	Voltage*	Amps
AP036208EEN4	36	208	100	<b>CES-PLUS-036-208</b>	36	208	100
AP054208EFDN4	54	208	150	<b>CES-PLUS-054-208</b>	54	208	150
AP064208EFDN4	64	208	178	<b>CES-PLUS-060-208</b>	63	208	175
AP036480EEN4	36	480	43	<b>CES-PLUS-036-480</b>	36	480	43
AP048480EFDN4	48	480	58	<b>CES-PLUS-048-480</b>	50	480	60
AP054480EFDN4	54	480	65	<b>CES-PLUS-054-480</b>	54	480	65
AP072480EFDN4	72	480	87	<b>CES-PLUS-072-480</b>	72	480	87
AP108480EFDN4	108	480	130	<b>CES-PLUS-108-480</b>	108	480	130
AP144480EFDN4	144	480	173	<b>CES-PLUS-144-480</b>	144	480	173
AP071600EFDN4	71	600	68	<b>CES-PLUS-072-575</b>	72	575	72
AP102600EFDN4	102	600	98	<b>CES-PLUS-108-575</b>	108	575	108
AP150600EFDN4	150	600	144	<b>CES-PLUS-144-575</b>	144	575	145
AP036208	36	208	100	<b>CE-PLUS-036-208</b>	36	208	100
AP054208	54	208	150	<b>CE-PLUS-054-208</b>	54	208	150
AP064208	64	208	178	<b>CE-PLUS-060-208</b>	63	208	175
AP036480	36	480	43	<b>CE-PLUS-036-480</b>	36	480	43
AP048480	48	480	58	<b>CE-PLUS-048-480</b>	50	480	60
AP054480	54	480	65	<b>CE-PLUS-054-480</b>	54	480	65
AP072480	72	480	87	<b>CE-PLUS-072-480</b>	72	480	87
AP108480	108	480	130	<b>CE-PLUS-108-480</b>	108	480	130
AP144480	144	480	173	<b>CE-PLUS-144-480</b>	144	480	173
AP071600	71	600	68	<b>CE-PLUS-072-575</b>	72	575	72
AP102600	102	600	98	<b>CE-PLUS-108-575</b>	108	575	108
AP150600	150	600	144	<b>CE-PLUS-144-575</b>	144	575	145
EX180T2TFS	18	208	50	<b>CF-PLUS-018-208</b>	18	208	50
EX180T2TEE	18	208	50	<b>CES-PLUS-018-208</b>	18	208	50
EX180T3FS	18	208	50	<b>CF-PLUS-018-208</b>	18	208	50
EX180T3EE	18	208	50	<b>CES-PLUS-018-208</b>	18	208	50
EX240T2TFS	24	208	67	<b>CF-PLUS-024-208</b>	23	208	63
EX240T2TEE	24	208	67	<b>CES-PLUS-024-208</b>	23	208	63
EX240T3FS	24	208	67	<b>CF-PLUS-024-280</b>	23	208	63
EX240T3EE	24	208	67	<b>CES-PLUS-024-208</b>	23	208	63
ED020480T2TFS	20	480	24	<b>CF-PLUS-018-480D</b>	18	480	22
ED020480T3EE	20	480	24	<b>CES-PLUS-018-480D</b>	18	480	22
ED024480T2TFS	24	480	29	<b>CF-PLUS-024-480</b>	25	480	30
ED024480T3EE	24	480	29	<b>CES-PLUS-024-480</b>	25	480	30
EX180T2TDI	18	208	50	<b>CERO-PLUS-018-208</b>	18	208	50
EX180T3DI	18	208	50	<b>CERO-PLUS-018-208</b>	18	208	50
EX180T2T-277DI	18	480Y/277	22	<b>CERO-PLUS-018-480Y</b>	18	480Y	22
EX240T3-277DI	24	480Y/277	29	<b>CERO-PLUS-024-480</b>	22	480	27
ED024480T2TDI	24	480	29	<b>CERO-PLUS-024-480</b>	25	480	30
ED032480T2TDI	32	480	38	<b>CERO-PLUS-036-480</b>	36	480	43
XTP018208	18	208	50	<b>CE-PLUS-018-208</b>	18	208	50
XTP024208	24	208	67	<b>CE-PLUS-024-208</b>	23	208	63
XTP032208	31.2	208	87	<b>CE-PLUS-027-208</b>	27	208	75
				<b>CE-PLUS-036-208</b>	36	208	100
XTP016480	16	480Y	19	<b>CE-PLUS-015-480Y</b>	17	480Y	20
XTP020480	20	480D(Y)	24	<b>CE-PLUS-018-480D(Y)</b>	18	480D(Y)	22
XTP024480	24	480	29	<b>CE-PLUS-024-480</b>	25	480	30
XTP027480	27	480	33	<b>CE-PLUS-027-480</b>	27	480	33
XTP036480	36	480	43	<b>CE-PLUS-036-480</b>	36	480	43
XTP048480	48	480	58	<b>CE-PLUS-048-480</b>	50	480	60
XTP054480	54	480	65	<b>CE-PLUS-054-480</b>	54	480	65
PA018208T2T	18	208	50	<b>CE-PLUS-018-208</b>	18	208	50
PA024208T2T	24	208	67	<b>CE-PLUS-024-208</b>	23	208	63
PA018277T2T	18	480Y	22	<b>CE-PLUS-018-480Y</b>	18	480Y	22
PA024277T2T	24	480Y	29	<b>CE-PLUS-024-480</b>	22	480D	27
PA032277T2T	32	480Y	39	<b>CE-PLUS-036-480</b>	36	480	43

\*Voltages labeled "Y" are Wye configuration

