

# BE SOLID STATE STABILISERS

Input voltage swings shown for ± 0.5% Accuracy

## H MODELS (400/230 VOLT RANGE)

### R 20

Tap	A	B
	-15 %	+ 10 %
	+5 %	

### R 30

A	B
-20 %	+/- 15 %
+10 %	

Model	Output	kVA @	kVA @
	Current	230V 1P	400V 3P
BE 360 H	2	0.3	1.0
BE 600 H	3	0.6	1.7
BE 1200 H	5	1.2	3.5

Output	kVA @	kVA @
Current	230V 1P	400V 3P
6	1	4
11	3	8
14	3	10
21	5	14
30	7	21
42	10	29
60	14	41
96	22	66
150	35	104
225	52	155
300	69	207
336	77	232
435	100	300
493	113	340
545	125	376
613	141	423
680	156	469
751	173	518

Model	Output	kVA @	kVA @
	Current	230V 1P	400V 3P
BE 2101 H	11	3	8
BE 2102 H	16	4	11
BE 2103 H	24	6	17
BE 2104 H	35	8	24
BE 2105 H	50	12	35
BE 2106 H	70	16	48
BE 2107 H	100	23	69
BE 2108 H	160	37	110
BE 2109 H	250	58	173
BE 2110 H	375	86	259
BE 2111 H	500	115	345
BE 2112 H	610	140	421
BE 2113 H	725	167	500
BE 2114 H	820	189	566
BE 2115 H	910	209	628
BE 2116 H	1022	235	705
BE 2117 H	1136	261	784
BE 2118 H	1250	288	863

## L MODELS (200/115 VOLT RANGE)

### R 20

Tap	A	B
	-15 %	+ 10 %
	+5 %	

### R 30

A	B
-20 %	+/- 15 %
+10 %	

Model	Output	kVA @	kVA @
	Current	230V 1P	400V 3P
BE 360 L	3	0.7	2.1
BE 600 L	5	1.2	3.5
BE 1200 L	10	2.3	6.9

Output	kVA @	kVA @
Current	230V 1P	400V 3P
12	1	4
22	3	8
28	3	10
42	5	14
60	7	21
84	10	29
120	14	41
192	22	66
300	35	104
450	52	155
600	69	207
672	77	232
870	100	300
986	113	340
1090	125	376
1226	141	423
1360	156	469
1502	173	518

Model	Output	kVA @	kVA @
	Current	230V 1P	400V 3P
BE 2101 L	22	3	8
BE 2102 L	32	4	11
BE 2103 L	48	6	17
BE 2104 L	70	8	24
BE 2105 L	100	12	35
BE 2106 L	140	16	48
BE 2107 L	200	23	69
BE 2108 L	320	37	110
BE 2109 L	500	58	173
BE 2110 L	750	86	259
BE 2111 L	1000	115	345
BE 2112 L	1220	140	421
BE 2113 L	1450	167	500
BE 2114 L	1640	189	566
BE 2115 L	1820	209	628
BE 2116 L	2044	235	705
BE 2117 L	2272	261	784
BE 2118 L	2500	288	863

## WEIGHTS & DIMENSIONS

### SINGLE PHASE

### THREE PHASE

Model	Width	Depth	Height	Weight
BE 360	121	279	140	11
BE 600	140	316	160	14
BE 1200	140	316	190	24

Model	Width	Depth	Height	Weight
BE 2101	285	475	335	60
BE 2102	285	475	335	70
BE 2103	310	645	415	120
BE 2104	310	645	415	135
BE 2105	370	815	440	190
BE 2106	465	1120	580	340
BE 2107	465	1120	580	460
BE 2108	750	1200	1000	575
BE 2109	750	1200	1000	950
BE 2110	750	1200	1000	1200
BE 2111	***	***	***	***
BE 2112	***	***	***	***
BE 2113	***	***	***	***
BE 2114	***	***	***	***
BE 2115	***	***	***	***
BE 2116	***	***	***	***
BE 2117	***	***	***	***
BE 2118	***	***	***	***

Width	Depth	Height	Weight
335	615	1215	200
335	615	1215	245
385	800	1325	410
385	800	1325	450
770	860	1510	650
770	860	1510	1080
865	1075	1750	1450
1000	1200	2100	1800
1000	1200	2100	2950
1000	1200	2100	3700
***	***	***	***
***	***	***	***
***	***	***	***
***	***	***	***
***	***	***	***
***	***	***	***
***	***	***	***
***	***	***	***
***	***	***	***

All the above ratings are for 230/115v operation, for other voltages the current will remain the same and the kVA ratings will change accordingly  
 Input voltage swings shown for ± 0.5% accuracy, for ± 5 % output voltage accuracy, extend the upper and lower % swing by 5%

