BE SOLID STATE STABILISERS

Input voltage swings shown for ± 0.5% Accuracy

H MODELS 400/230 VOLT RANGE)

	R 20			R 30		
	Tap	A	B	A	B	
		-15 %	*+ 10 %*	*-20 %*	*+/- 15 %*	
		+5 %		*+10 %*		
Model	Output Current	Kva @ 230V 1P	Kva @ 400V 3P	Output Current	Kva @ 230V 1P	Kva @ 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			
BE 2101 H	11	2.5	7.6	6	1.4	4.1
BE 2102 H	16	3.7	11.0	11	2.5	7.6
BE 2103 H	24	5.5	16.6	14	3.2	9.7
BE 2104 H	35	8.1	24.2	21	4.8	14.5
BE 2105 H	50	11.5	34.5	30	6.9	20.7
BE 2106 H	70	16	48.3	42	9.7	29.0
BE 2107 H	100	23	69.0	60	14	41
BE 2108 H	160	37	110.4	96	22	66
BE 2109 H	250	58	172.5	150	35	104
BE 2110 H	375	86	258.8	225	52	155
BE 2111 H	500	115	345.0	300	69	207
BE 2112 H	610	140	420.9	336	77	232
BE 2113 H	725	167	500.3	435	100	300
BE 2114 H	820	189	565.8	493	113	340
BE 2115 H	910	209	627.9	545	125	376
BE 2116 H	1022	235	705.2	613	141	423
BE 2117 H	1136	261	783.8	680	156	469
BE 2118 H	1250	288	862.5	751	173	518

H MODELS 200/115 VOLT RANGE)

	R 20			R 30		
	Tap	A	B	A	B	
		-15 %	*+ 10 %*	*-20 %*	*+/- 15 %*	
		+5 %		*+10 %*		
Model	Output Current	Kva @ 115V 1P	Kva @ 200V 3P	Output Current	Kva @ 115V 1P	Kva @ 200V 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			
BE 2101 L	22	2.5	7.6	12	1.4	4.1
BE 2102 L	32	3.7	11.0	22	2.5	7.6
BE 2103 L	48	5.5	16.6	28	3.2	9.7
BE 2104 L	70	8.1	24.2	42	4.8	14.5
BE 2105 L	100	11.5	35	60	7	21
BE 2106 L	140	16	48	84	10	29
BE 2107 L	200	23	69	120	14	41
BE 2108 L	320	37	110	192	22	66
BE 2109 L	500	58	173	300	35	104
BE 2110 L	750	86	259	450	52	155
BE 2111 L	1000	115	345	600	69	207
BE 2112 L	1220	140	421	672	77	232
BE 2113 L	1450	167	500	870	100	300
BE 2114 L	1640	189	566	986	113	340
BE 2115 L	1820	209	628	1090	125	376
BE 2116 L	2044	235	705	1226	141	423
BE 2117 L	2272	261	784	1360	156	469
BE 2118 L	2500	288	862.5	1502	173	518

All the above ratings are for 115/200v 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%