

SE Series Data Sheet

Model	Volt (V)	Amp (A)	Weight (KG)	Capacity Ah		Three phase 380-420 Vac		Single phase 220-255 Vac	
				10h	12h	Amp (A)	BOX	Amp (A)	BOX
SE24020	24	20 A	14	100	130	\	\	\	M
SE24030		30 A	16	140	190	\	\	\	M
SE24040		40 A	19	190	240	\	\	\	M
SE24050		50 A	20	250	315	\	\	\	M
SE24060		60 A	24	300	370	3	C	10	M
SE24080		80 A	55	420	500	4	C	12	S
SE24100		100 A	58	500	600	5	C	17	S
SE24120		120 A	59	600	730	6	C	20	S
SE24140		140 A	63	720	900	7	S	24	S
SE24160		160 A	64	870	1000	8	S	27	S
SE24180		180 A	75	900	1125	9	S	\	\

SE36080	36	80 A	58	420	500	6	C	20	S
SE36100		100 A	61	500	600	7	C	25	S
SE36120		120 A	62	600	730	9	C	30	S
SE36140		140 A	66	720	900	10	S	34	S
SE36160		160 A	73	870	1000	12	S	39	S
SE36180		180 A	88	900	1125	13	S	\	\

SE48060	48	60 A	58	300	370	6	C	20	S
SE48080		80 A	61	420	500	8	C	27	S
SE48100		100 A	64	500	600	10	C	33	S
SE48120		120 A	73	600	730	12	C	39	S
SE48140		140 A	83	720	900	14	S	\	\
SE48160		160 A	88	870	1000	16	S	\	\
SE48180		180 A	95	900	1125	22	S	\	\
SE48200		200 A	100	1100	1250	28	S	\	\

SE72080	72	80 A	72	420	480	12	C	26	S
SE72100		100 A	85	500	600	15	C	32	S
SE72120		120 A	90	600	730	18	C	39	S

SE80080	80	80 A	65	420	480	13	C	42	S
SE80100		100 A	72	500	600	16	C	54	S
SE80120		120 A	81	600	800	19	S	\	\
SE80140		140 A	90	720	900	23	S	\	\
SE80160		160 A	97	870	1000	27	B	\	\
SE80180		180 A	\	900	1125	34	B	\	\
SE80200		200 A	\	1100	1250	39	B	\	\

Note

- Le capacità di carica indicate possono variare in base a molti fattori (temperatura, rete di alimentazione, connessioni trasformatore, stato batteria,...)



Box "M" = 400 x 300 x 300(H)

Box "C" = 400 x 600 x 610(H)

Box "S" 400 x 600 x 900(H)