

Battery Isolator

The battery separator is essential in DC systems where there are two or more battery banks which, although connected to a single source of charge, must remain isolated from each other. It should fit a battery separator between the battery power generator / alternator and the batteries so that they receive the charge separately and individually; this will avoid the discharge of a battery to another.

MODEL		SB702	SB1203	SB1602	SB1603
Alternators	No.	1	2	1	2
Outputs	No.	2	3	2	3
Operating Voltage	Vdc	12 ÷ 48	12 ÷ 48	12 ÷ 48	12 ÷ 48
Max. Current	A	70	120	160	160
Dimensions (LxWxH)	mm	120 x 100 x 63	120 x 200 x 63	120 x 200 x 63	120 x 250 x 63
Weight	Kg	0.6	1.2	1.22	1.52

