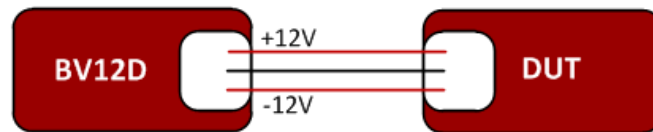


Field of application and characteristics

The **BV-12D** power supply can be used for the supply of mobile devices with two unregulated voltages of -12V and +12V.

The system has two integrated batteries which are directly connected to the output terminals and make the system mobile and easy to use. The voltages can be monitored with a volt meter with test function for each battery (load current approx. 300mA)



Technical data

Output voltage:	+ 12 V DC unregulated
	- 12 V DC unregulated
Output current:	max. 6A (internal fuse)
Output connectors:	4mm banana plug
Power supply:	2 integrated lead acid batteries; 12V; 2.5Ah
Dimensions:	185mm x 230mm x 105mm aluminum case with rubber protectors
Weight:	approx. 3200g
Misc:	other voltages available on request