

BV 12 D – power supply unit

General information

The system can be used as a power supply unit for mobile devices with two unregulated supply voltages of -12V and $+12\text{V}$. The system contains two integrated accumulators, which are connected directly to the output sockets. The voltage is displayed on an analog instrument on the front panel. Accumulator can be checked by an integrated load-test (loading current: 300mA)

Technical Data

Output voltage:	+ 12 V DC - 12 V DC
Output current:	max. 6 A (internal fuse)
Power supply:	2 integrated accumulators (Pb) 12 V, 2,2 Ah
Dimensions (LxWxH):	185 mm x 230 mm x 105 mm, metal-housing
Weight:	3200 g
other:	other output voltages on demand

