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Datasheet

Field of application and characteristics

The **BV24/15S** can be used as mobile power supply for equipment in the emc laboratory.

The internal lead acid battery pack makes the system mobile and easy to use.



Technical data

Output voltage: +24V unregulated (2x 12V Pb)

Output current: max. 3A (short term 6A, internal fuse!)

Output connector: 4mm banana plug Power supply: 2x 12V Pb, 15Ah

Case dimensions: 200mm x 120mm x 150mm

aluminum case with rubber protectors

Weight: approx. 11kg

Misc.: volt meter to display output voltage

100mA test impedance for integrated batteries

