

- Installation category II: IEC EN 61010-1

Low Voltage Directive:

- Directive 2014/35/EU (CE conform).
- Applicable standards, for a class I instrument, pollution degree 2,

Electromagnetic Compatibility:

- Directive 2014/30/EU (CE conform).
- Applicable standard: EN 61326-1

All specifications herein are valid at ambient temperature of + 25 °C and recommended accessories. Specifications are subject to change without notice.

Accessories



Voltage sense cables

Current clamp 30/300 A with internal battery supply and extension 5m

PT 100 temperature indikator

Order Info:

Instrument	Article No
Battery Voltage Recorder BVR11	BVR11X-NN-00
Battery Voltage Recorder BVR20	BVR20X-NN-00
Battery Voltage Recorder BVR22	BVR22X-NN-00

Included accessories
DV-B Win software including mini USB cable
Transport bag and carrying belts
Power supply adapter

Recommended	Article No
Sense cables	S2-0122-BPBP
PT100 temperature indicator <i>(for BVR20 and BVR22 model)</i>	TI-000-PT100
Current clamp 30/300 A with internal battery supply and extension 5 m	CACL-0300-08
Sense cables 2 x 3 m with banana plugs + dolphin clip	S2-03-00BPDC

Optional	Article No
RFID tags 20 pcs <i>(for BVR20 and BVR22 model)</i>	RFIDB-020-00
Bluetooth communication module <i>(for BVR11 and BVR22 model)</i>	BLUET-MOD-00

BVR Series – models

BVR11

	<p>Measured parameters:</p> <p>Voltage, ambient temperature, current measurement using current clamps</p> <p>Measurement range:</p> <p>String Voltage: ± 500 V DC Cell Voltage: ± 30 V DC</p> <p>Data Transfer:</p> <p>Bluetooth and USB to PC</p>
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BVR20

	<p>Parameters Measured:</p> <p>Voltage, cell temperature, Electrolyte density measurement (communicating with external density meter), current measurement using current clamps.</p> <p>Measurement range:</p> <p>Cell Voltage: $\pm 2,35$ V DC ± 7 V DC ± 30 V DC</p> <p>Data Transfer: USB to PC</p>
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BVR 22

	<p>Parameters Measured:</p> <p>String and cell voltage, cell (electrolyte)/ambient temperature, DC current measurement using current clamps.</p> <p>Simultaneous string voltage and DC current measurement</p> <p>Measurement range:</p> <p>± 600 V DC</p> <p>Data Transfer: Bluetooth and USB to PC</p>
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*The above cables are also available in several lengths and terminations. Please contact DV Power for more information



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“Llevando confiabilidad a las mediciones de Amper, Volt, Ohm”.