

SUPERIOR TECHNOLOGY EVERYDAY

With 25 years of technological innovation in automotive and standby power solutions, Base is known for unparalleled expertise in batteries.

The VRLA batteries from Base are fully maintenance free and emit no fumes. Manufactured with the latest Computer Control Battery Formation Technology, these VRLA batteries can be used for critical applications such as at ATM's, Hospitals, Offices Servers, Railways, Telecom towers etc. Robust – your unpolluted solution.



ROBUST



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- Features**
- Comply with Japan Industrial Standards
 - Specially blended Lead calcium grid alloy
 - Absorbed Glass Mat (AGM) Technology
 - Multi cell High impact ABS container
 - High Energy density & High recovery capability
 - Effective gas recombination system
 - Computer controlled Battery Formation
 - Equipped with low pressure safety venting system



Specification*

Model	Volt	Capacity C20	Dimension (in mm)			Approx. Battery weight with acid (Kgs)
			L	W	H	
BR 12V-7Ah	12	7	151	65	101	2.2
BR 12V-26Ah	12	26	166	175	125	8.5
BR 12V-42Ah	12	42	197	165	170	14.0
BR 12V-65Ah	12	65	350	166	174	23.0
BR 12V-100Ah	12	100	407	171	240	36.0

Recharge Characteristics

Recharge mode	Charging voltage per 12V bloc
Float	13.5V -13.8V
Boost	14.1V -14.4V

Maximum current limit shall be 0.25 C₂₀

Applications

- Uninterrupted power supply
- Medical equipments
- Industrial PLCs
- Data & network centres
- Emergency lighting
- Electronic instruments
- Emergency devices
- Banks & financial institutes
- Telecommunication equipment
- EPABX
- Industrial processes
- Critical lab equipment



Base Corporation Ltd.
Sangeeta Towers, 80 Feet Road,
CMH Hospital, Indira Nagar, 1st Stage,
Bangalore - 560038.
Ph: 080-40621900, Fax: 080-41104555
Web: www.basebatteries.com



An ISO 9001:2008 and 14001:2004 Certified Company

Call us at 1800 1800 007 | www.basebatteries.com

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