

TRIPLE POWER BATTERIES

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

Designed at our in-house R&D facilities; the BT series is a power wonder Ideal for homes, offices and business centers. With 300% longer life than other conventional batteries, the BT series batteries are the technological best, or rather 3 times the technological best.



BASE TUFF

CELEBRATING 25 POWERFUL YEARS



BASE BATTERIES

An ISO 9001:2008 and 14001:2004 Certified Company

Call us at 1800 1800 007 | Email: helpline@basecorporation.com | www.basebatteries.com

TUBULAR



- Features**
- Micro-porous ceramic float-guide vent plug : environment-friendly and free from acid fumes, indicates water level.
 - Special tubular positive-plate design for long life in deep discharge cycle.
 - Special alloy for low maintenance of the battery.
 - DARAMIC (France) PE envelop separator : by virtue of high-porosity, low electrical resistance and excellent oxidation resistance, serves as a perfect separation medium.
 - Flat-negative plate with special additives and expanders for better charge and discharge cycle.
 - Superior active material for excellent discharge performance.
 - Pure laboratory grade additives and chemicals used for reliable output.
 - Charged at factory by computer controlled pulse rectifiers, ready for commissioning.
 - Life - 5 years plus stipulated result given on life cycle tested in ambient/ controlled climate.

Specification *

Model	Volt	Capacity C20	Bench charging	Dimensions (in mm)			Approx. Battery weight with acid (Kgs)
				L	W	H	
BT 10000	12	100	5.0	503	210	285	45.0
BT 13500	12	135	6.8	518	275	285	57.5
BT 15000	12	150	7.5	518	275	285	58.0
BT 16500	12	165	8.3	518	275	285	59.0
BT 500	12	150	8.0	502	190	407	58.5
BT 2000	12	200	10.0	502	190	407	66.0

Bench charging :

Charged batteries stored/unsold/not used for period of 1 month shall be given a recharging @ 5% of C20 capacity rate current. The battery is considered as fully charged as the CCV value reaches 15.5 - 16.0Volts.



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