SKE Bharat | Specification sheet

Exide Gel Tubular GTB Range - telecom

Industrial & Standby Batteries | SKU SKE-EXD-027

Tubular gel VRLA 2 V cells in stackable 8 V modules for telecom BTS on-grid and off-grid sites; 200-600 Ah. Also searched as: Exide GTB gel battery, Exide gel tubular battery, tubular gel VRLA 2 V, 8 V gel battery module, telecom BTS gel battery, gel battery for off-grid telecom sites

Specification

Brand	Exide
Product Type	Industrial & Standby Batteries

Typical applications

- Telecom BTS
- Solar and hybrid power stations
- Railway signalling
- UPS

Key features

- 3000 cycles at 50% DOD at 35 C
- Gel electrolyte, no water top-up, no acid stratification
- Suited to high ambient temperature
- Meets IEC 61427, IEC 60896-21/22, TEC GR

Models and ratings

Model	Cell voltage	Capacity	48 V system weight
GTB 200	2 V	200 Ah (10 h to 1.75 V/cel	620 kg
GTB 300	2 V	300 Ah (10 h to 1.75 V/cel	750 kg
GTB 400	2 V	400 Ah (10 h to 1.75 V/cel	825 kg
GTB 500	2 V	500 Ah (10 h to 1.75 V/cel	970 kg
GTB 600	2 V	600 Ah (10 h to 1.75 V/cel	1115 kg

To get a quotation, send us

- Model or the load / capacity you need
- Quantity and delivery location
- Installation details (home, office, plant, solar, telecom)
- Any specific requirement, such as battery type or backup time

Request a quotation

skebharat.com/product/exide-gel-tubular-gtb-range-telecom/

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SKE Bharat (SBYKSF Private Limited)

Summarised from the product page at skebharat.com. Ratings, standards and dimensions are confirmed in your quotation.