SKE Bharat | Specification sheet

Exide TX HDP II Tubular Cells

Industrial & Standby Batteries | SKU SKE-EXD-030

High-discharge tubular cells in transparent SAN containers, 100-2200 Ah, about 15-year float life. Also searched as: Exide TX HDP II, Exide HDP tubular cells, high discharge tubular battery, 2 V tubular cells 100 to 2200 Ah, tubular cells for switchgear DC supply

Specification

Brand	Exide
Product Type	Industrial & Standby Batteries

Typical applications

- Power plants
- Substations
- Switchgear
- UPS
- Solar
- Railway signalling
- Telecom

Key features

- Torr tubular spines cast at 100 bar
- Low-antimony alloy, top-up every 12-18 months
- Conform to IS 1651

Models and ratings

Model	Capacity
TX100P-HDP	100 Ah (C10 to 1.85 V/cell)
TX250P-HDP	250 Ah (C10 to 1.85 V/cell)
TX300P-HDP	300 Ah (C10 to 1.85 V/cell)
TX400P-HDP	400 Ah (C10 to 1.85 V/cell)
TX500P-HDP	500 Ah (C10 to 1.85 V/cell)
TX700P-HDP	700 Ah (C10 to 1.85 V/cell)
TX800P-HDP	800 Ah (C10 to 1.85 V/cell)
TX1000P-HDP	1000 Ah (C10 to 1.85 V/cell)
TX1200P-HDP	1200 Ah (C10 to 1.85 V/cell)
TX1300P-HDP	1300 Ah (C10 to 1.85 V/cell)
TX1500P-HDP	1500 Ah (C10 to 1.85 V/cell)

Request a quotation

skebharat.com/product/exide-tx-hdp-ii-tubular-cells/

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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.