SKE Bharat | Specification sheet

Exide Powersafe EHP Front Terminal - data centre

Industrial & Standby Batteries | SKU SKE-EXD-022

Front-access, high-power-density AGM VRLA batteries for 19-inch and 23-inch rack or cabinet installation in data centres. Also searched as: Exide Powersafe EHP front terminal, Exide front access battery, front terminal AGM VRLA battery, Exide 19 inch rack battery, Exide data centre front terminal battery

Specification

Brand	Exide
Product Type	Industrial & Standby Batteries

Typical applications

- Hyperscale and colocation data centres
- Edge and modular data centres
- Government, healthcare, BFSI critical loads

Key features

- True front access for maintenance
- Fire-retardant V0 ABS container
- High power density, space saving
- Flame-arresting self-resealing vent valves

Models and ratings

Model	Voltage	15-min power rating (	Weight	Internal resistance
EHP12-340W-FT	12 V	340 W	34.5 kg	4.5 mOhm
EHP12-450W-FT	12 V	450 W	51.3 kg	4.1 mOhm
EHP12-560W-FT	12 V	560 W	51.3 kg	3.6 mOhm
EHP12-640W-FT	12 V	640 W	61.3 kg	3.3 mOhm
EHP12-750W-FT	12 V	750 W	68.5 kg	3.1 mOhm

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-powersafe-ehp-front-terminal-data-centre/

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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.