SKE Bharat | Specification sheet

Exide AGM VRLA Solar Batteries - Solar NXT

Solar Storage Batteries | SKU SKE-EXD-019

Sealed, maintenance-free AGM VRLA solar batteries (12 V monoblocs and 2 V cells) built for cyclic duty and high-temperature partial-state-of-charge operation. Also searched as: Exide Solar NXT battery, Exide AGM solar battery, Exide VRLA solar battery, maintenance-free solar battery, Exide sealed solar battery 12 V and 2 V

Specification

Brand	Exide
Product Type	Solar Storage Batteries

Typical applications

- Solar storage
- Off-grid and hybrid solar systems

Key features

- Non-spillable sealed VRLA with absorptive glass mat
- Excellent cyclic life, low self-discharge
- High-temperature corrosion-resistant alloy
- Good recovery from deep discharge

Models and ratings

Model	Voltage	Capacity	Weight	Dimensions (L x W x H
SOLARNXT26	12 V	26 Ah (C20 at 25 C)	10 kg	178 x 124 x 179 mm
SOLARNXT42	12 V	42 Ah (C20 at 25 C)	15 kg	200 x 165 x 170 mm
SOLARNXT65	12 V	65 Ah (C20 at 25 C)	22 kg	350 x 166 x 174 mm
SOLARNXT100	12 V	100 Ah (C20 at 25 C)	35 kg	407 x 173 x 235 mm
SOLARNXT120	12 V	120 Ah (C20 at 25 C)	40 kg	452 x 172 x 239 mm
SOLARNXT150	12 V	150 Ah (C20 at 25 C)	48 kg	557 x 172 x 240 mm
SOLARNXT200	12 V	200 Ah (C20 at 25 C)	67 kg	533 x 250 x 240 mm
SOLARNXT340	2 V	340 Ah (C10 at 25 C)	-	-
SOLARNXT400	2 V	400 Ah (C10 at 25 C)	-	-
SOLARNXT600	2 V	600 Ah (C10 at 25 C)	-	-
SOLARNXT1000	2 V	1000 Ah (C10 at 25 C)	-	-

To get a quotation, send us

- Model or the load / capacity you need
- Quantity and delivery location
- Installation details (home, office, plant, solar, telecom)

Request a quotation

skebharat.com/product/exide-agm-vrla-solar-batteries-solar-nxt/

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