SKE Bharat | Specification sheet

Exide Flooded 6EL Range - EL monobloc tubular

Industrial & Standby Batteries | SKU SKE-EXD-024

12 V flooded tubular monoblocs made with Exide's high-pressure (100 bar) Torr tubular spine casting for UPS, telecom and power-plant duty. Also searched as: Exide 6EL battery, Exide EL monobloc, Exide 12 V tubular monobloc battery, Exide flooded tubular battery for UPS, Exide Torr tubular battery

Specification

Brand	Exide
Product Type	Industrial & Standby Batteries

Typical applications

- UPS systems
- Telecom
- Power plants and substations
- Railway signalling
- Fire alarm and security systems

Key features

- Torr tubular technology, HADI high-pressure spine casting
- Cadmium-free
- Low-maintenance

Models and ratings

Model	Voltage	Capacity
6EL40	12 V	40 Ah (10 h to 1.75 V/cell)
6EL50	12 V	50 Ah (10 h to 1.75 V/cell)
6EL60	12 V	60 Ah (10 h to 1.75 V/cell)
6EL66	12 V	66 Ah (10 h to 1.75 V/cell)
6EL75	12 V	75 Ah (10 h to 1.75 V/cell)
6EL100	12 V	100 Ah (10 h to 1.75 V/cell)
6EL120	12 V	120 Ah (10 h to 1.75 V/cell)
6EL130	12 V	130 Ah (10 h to 1.75 V/cell)
6EL150	12 V	150 Ah (10 h to 1.75 V/cell)
6EL180	12 V	180 Ah (10 h to 1.75 V/cell)
6EL200	12 V	200 Ah (10 h to 1.75 V/cell)

To get a quotation, send us

- Model or the load / capacity you need
- Quantity and delivery location

Request a quotation

skebharat.com/product/exide-flooded-6el-range-el-monobloc-tubular/

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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.