SKE Bharat | Specification sheet

Exide Home InvaMaster - IMTT / IMST Series

Home Inverter Batteries | SKU SKE-EXD-003

Standard-range tubular inverter battery for everyday home backup, built for deep discharge with up to 1,000 cycles at 80% DOD. Also searched as: Exide InvaMaster, Exide Inva Master battery, Exide InvaMaster IMTT, Exide InvaMaster IMST, Exide home InvaMaster tubular battery

Specification

Brand	Exide
Product Type	Home Inverter Batteries

Typical applications

- Home inverter / UPS backup

Key features

- Standard-range tubular battery
- Advanced tubular plate design
- Suitable for deep discharge
- Up to 1000 cycles at 80% DOD

Models and ratings

Model	Capacity	Dimensions (L x W x H	Filled weight	Type
IMST1000	100 Ah (C20)	529 x 188 x 319 mm	44.0 kg	Short tubular
IMST1500	150 Ah (C20)	532 x 220 x 281 mm	45.4 kg	Short tubular
IMTT1500	150 Ah (C20)	500 x 189 x 412 mm	56.8 kg	Tall tubular
IMTT1800	180 Ah (C20)	500 x 189 x 412 mm	59.5 kg	Tall tubular
IMTT2000	200 Ah (C20)	500 x 189 x 412 mm	62.5 kg	Tall tubular
IMTT2200	220 Ah (C20)	500 x 189 x 412 mm	65.4 kg	Tall tubular
IMTT2500	250 Ah (C20)	500 x 189 x 412 mm	70.0 kg	Tall tubular
IMTT3000	300 Ah (C20)	431 x 288 x 401 mm	92 kg	Tall tubular
IMTT2300	-	-	-	-
IMTT2600	-	-	-	-

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-home-invamaster-imtt-imst-series/

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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.