SKE Bharat | Specification sheet

Exide Home Star Series

Home Inverters & UPS | SKU SKE-EXD-008

Microcontroller-based pure sine wave home UPS with a wide 90-300 V AC input range for low-voltage areas. Also searched as: Exide Home Star inverter, Exide Star series UPS, Exide wide input range inverter, Exide inverter for low voltage areas, Exide microcontroller pure sine wave UPS

Specification

Brand	Exide
Product Type	Home Inverters & UPS

Typical applications

- Home inverter backup for everyday appliances

Key features

- Pure sine wave output
- Wide mains input 90 V - 300 V AC
- Dual-stage charging
- LED display
- Thermal overload protection and mains bypass

Models and ratings

Model	Voltage	VA rating	Wattage rating
STAR 12V 700VA	12 V	700 VA	560 W
STAR 12V 900VA	12 V	900 VA	720 W
STAR 12V 1125VA	12 V	1125 VA	900 W
STAR 12V 1375VA	12 V	1375 VA	1100 W
STAR 12V 1625VA	12 V	1625 VA	1300 W
STAR 24V 1625VA	24 V	1625 VA	1300 W
STAR 24V 2550VA	24 V	2550 VA	2040 W

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-star-series/

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