SKE Bharat | Specification sheet

Exide Solar Hybrid Inverters / PWM Solar PCU (700 VA - 10 kVA)

Solar Inverters & PCUs | SKU SKE-EXD-012

Pure sine wave solar hybrid UPS / PCU with built-in PWM solar charge controller and grid/solar/battery priority settings, from 700 VA (12 V) to 10 kVA (180 V). Also searched as: Exide solar hybrid inverter, Exide PWM solar PCU, Exide solar UPS, Exide solar hybrid UPS 700 VA to 10 kVA, Exide pure sine wave solar PCU

Specification

Brand	Exide
Product Type	Solar Inverters & PCUs

Typical applications

- Residential and community solar systems
- Solar microgrids
- Standalone communication systems
- Commercial and industrial rooftop systems
- Solar UPS for critical loads

Key features

- Pure sine wave output
- Built-in high-efficiency solar charge controller (95% or better)
- Priority setting for solar / battery / grid
- Tri-colour LCD display
- PV reverse protection
- Meets IS 16221 (Part 2) and IEC 62109-2

Models and ratings

Model	Rated capacity	Battery nominal volta	Max PV input power	Max PV input voltage
700	650 VA	12 V	450 W	25 V
900	850 VA	12 V	450 W	25 V
1100	1050 VA	12 V	450 W	25 V
1500	1450 VA	24 V	900 W	50 V
2200	2000 VA	24 V	1500 W	50 V
2.5KVA	2500 VA	48 V	3000 W	100 V
3 KVA	3000 VA	48 V	3000 W	100 V
3.5 KVA	3500 VA	48 V	3000 W	100 V
5.2 KVA 48V	5200 VA	48 V	4200 W	100 V
5.2 KVA 96V	5200 VA	96 V	6000 W	200 V
7.5 KVA 120V	7500 VA	120 V	7500 W	250 V

Request a quotation

skebharat.com/product/exide-solar-hybrid-inverters-pwm-solar-pcu-700-va-10-kva/

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