SKE Bharat | Specification sheet

Exide Aditya MPPT Solar PCU

Solar Inverters & PCUs | SKU SKE-EXD-013

Off-grid MPPT solar power conditioning unit with priority power sharing so solar is used first and grid use is minimised; 2 kVA to 10 kVA. Also searched as: Exide Aditya MPPT PCU, Exide MPPT solar PCU, Exide off-grid solar PCU, Exide solar power conditioning unit, Exide 2 kVA to 10 kVA solar PCU

Specification

Brand	Exide
Product Type	Solar Inverters & PCUs

Typical applications

- Off-grid solar systems of various scales

Key features

- MPPT charging for higher PV yield
- Priority settings to cut grid consumption
- ASIC-based battery charging
- LCD with tri-colour backlight
- Meets IS 16221 and IEC 62109

Models and ratings

Model	Rated capacity	Battery nominal volta	Max PV input power	Max PV input voltage
ADITYA 2K24V	2 kVA	24 V	2010 W	99 V
ADITYA 2.5K48V	2.5 kVA	48 V	2680 W	99 V
ADITYA 3.5K48V	3.5 kVA	48 V	4020 W	198 V
ADITYA 5.2K48V	5.2 kVA	48 V	5360 W	198 V
ADITYA 5.2K96V	5.2 kVA	96 V	5360 W	198 V
ADITYA 7.5K120V	7.5 kVA	120 V	8040 W	396 V
ADITYA 10K120V	10 kVA	120 V	10720 W	396 V

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-aditya-mppt-solar-pcu/

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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.