## Microtek off grid solar inverter



Microtek off grid solar inverter

Microtek 1 KVA Mppt based solar inverter is the best in the industry. It is an off-grid ...

MPPT based State-of-the-art Latest Technology for Optimum Performance. ...

Microtek 2550 Model is an inverter that is designed to run maximum load on 2 battery system in India. It is a off grid solar inverter on which solar panel of 1800 watt can be added. It has 50 Amps solar charge controller and Solar panel input of 49 Volt. the other feature includes digital display.

Microtek msun solar 5 kva /48V is an off grid hybrid solar inverter which supports lead acid and lithium batteries both. It is a mppt technology based inverter that converts solar energy into electricity and stores power. It works during the day and night.

It stores the energy in battery and provides the electricity when Power is not available.

Microtek today is offering many products which deal with Power Backup solutions, Solar Energy, Voltage Solutions, Wires & Cables, Circuit Protection Devices (MCB, DBs), E-Vehicle Chargers, Surge & Lightning Protectors & Health Care range of products. Not just that but Microtek is the only brand to make line interactive UPS in India. All of these products are of premium quality and are crafted to cater to the unique requirements of the consumers.

Microtek 1 KVA Mppt based solar inverter is the best in the industry. It is an off-grid solar inverter which is designed to give power using solar panel. It is the highest star rated and most popular solar inverter in the double battery in India.

100 V – 300V(Standard)

180V – 260 V (Narrow)

Microtek 4050 Model is an inverter that is designed to run maximum load on 2 battery system in India. It is a off grid solar inverter on which solar panel of 3600 watt can be added. It has 50 Amps solar charge controller and Solar panel input of 49 Volt. the other feature includes digital display.

Contact us for free full report



## Microtek off grid solar inverter

Web: https://www.kary.com.pl/contact-us/ Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

