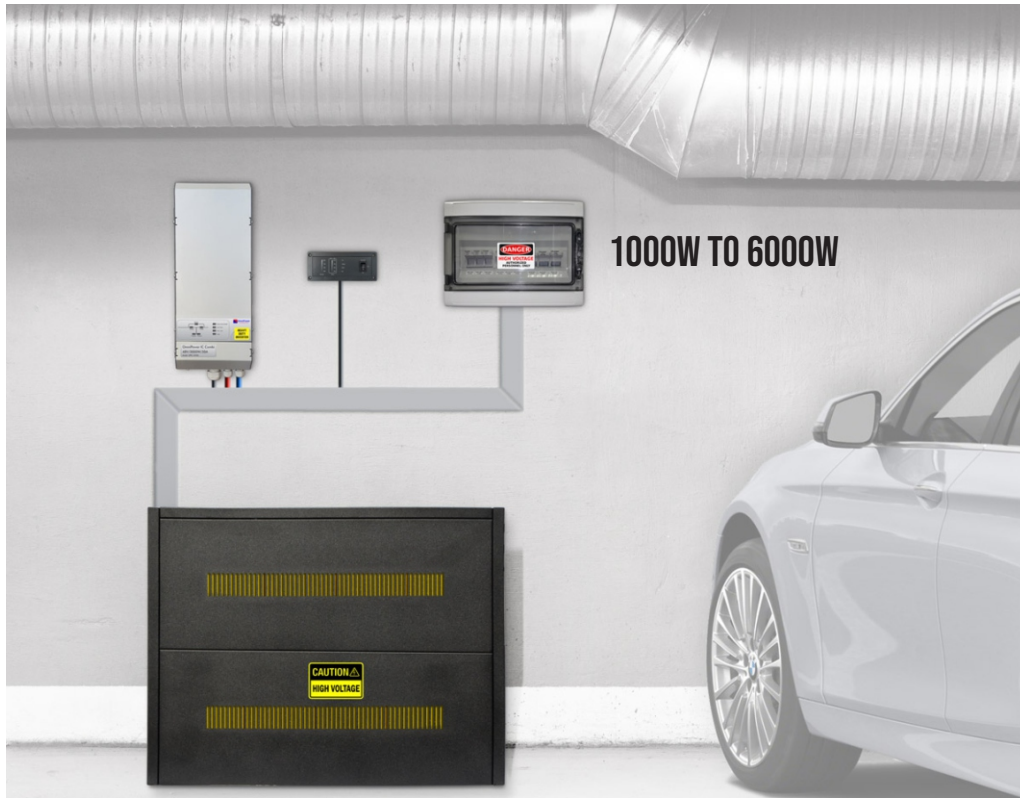


OMNIPOWER OPIC + ROYAL LEAD ACID

# INVERTER-BACKUP SYSTEM

## FULLY AUTOMATED, FULLY INTEGRATED



**POWER FAILURE? NOT YOUR PROBLEM!** System Sizes: 1000W to 6000W. For home or business.

**INCLUDED IN SYSTEM:**

- OmniPower OPIC heavy-duty inverter featuring built-in charger with seamless switchover
- 105Ah 12V Lead Acid Batteries
- Battery cabinet
- All cables, lugs and fuses

**RUNTIME:** Load dependent

**BATTERIES:** Lead Acid

**SAMPLE LOAD:** Fridge, Microwave, Computers, TVs, DStv, Router, Several low-wattage Lamps, Alarm System, and much more

Model:	System Size:	System Voltage:	Battery Qty:	Runtime - Sample Load:
B:OPIC1040-1	OmniPower OPIC 1kW	12V	1	200W for 3 Hours
B:OPIC1040-2	OmniPower OPIC 1kW	12V	2	400W for 3 Hours
B:OPIC1040-3	OmniPower OPIC 1kW	12V	3	600W for 3 Hours
B:OPIC1040-4	OmniPower OPIC 1kW	12V	4	600W for 4 Hours
B:OPIC2080-4	OmniPower OPIC 2kW	12V	4	600W for 4 Hours
B:OPIC2080-8	OmniPower OPIC 2kW	12V	8	175W for 4 Hours
B:OPIC3060-8	OmniPower OPIC 3kW	24V	8	1200W for 4 Hours
B:OPIC3030-4	OmniPower OPIC 3kW	48V	4	600W for 4 Hours
B:OPIC3030-8	OmniPower OPIC 3kW	48V	8	1800W for 4 Hours
B:OPIC3030-12	OmniPower OPIC 3kW	48V	12	2800W for 4 Hours
B:OPIC4040-8	OmniPower OPIC 4kW	48V	8	1200W for 4 Hours
B:OPIC4040-12	OmniPower OPIC 4kW	48V	12	1800W for 4 Hours
B:OPIC4040-16	OmniPower OPIC 4kW	48V	16	2400W for 4 Hours
B:OPIC5050-8	OmniPower OPIC 5kW	48V	8	1200W for 4 Hours
B:OPIC5050-12	OmniPower OPIC 5kW	48V	12	1800W for 4 Hours
B:OPIC5050-16	OmniPower OPIC 5kW	48V	16	2400W for 4 Hours
B:OPIC6060-8	OmniPower OPIC 6kW	48V	8	1200W for 4 Hours
B:OPIC6060-12	OmniPower OPIC 6kW	48V	12	1800W for 4 Hours
B:OPIC6060-16	OmniPower OPIC 6kW	48V	16	2400W for 4 Hours