

Fight power blackouts with Electronic Power Generator NOVAPRO



Welcome to the world of Power Generator. Sudhan Enterprises brings you a unique elegant compact machine NOVAPRO to fight against total black out. NOVAPRO is an electronic generator which is completely automatic. It brings LIFE to all your electrical appliances INSTANTANEOUSLY in case of power failure. It is widely accepted as modern amenity in homes, shops, banks hospitals, offices.

How NOVAPRO operates

A) During presence of mains supply, NOVAPRO feeds the same to the load directly, a built-in regulated battery charger simultaneously charges a battery.

On power failure, an inverter built inside switches on automatically & feeds power to the appliances. The changeover from mains to inverter & inverter to mains is Automatic and Instantaneous.

B) NOVAPRO is protected against overload, battery overcharge & deep discharge.

SALIENT FEATURES

- Fully automatic, Noiseless and efficient.
- Protected against overloads electronically.
- A unique built-in, Battery high and low voltage cut-outs.
- Compact and elegant looking to match home or office decor.
- Comprehensive one year warranty backed with battery service.

COMMON SPECIFICATIONS

Equipments	Starting WATTAGE	Running WATTAGE
Exhaust Fan (12 Inch Size)	125	125
Tubelight	100	55
Ceiling Fan	75	75
Colour Television CTV)	300	110
Fax	80	65
Kitchen Mixers	500	450
EPABX	200	100

- The ratings given above are approximately wattages of commonly used appliances.
- Always check the power consumption (Wattage) of the appliances to be used
- NOVAPRO is not suitable for loads such as refrigerator, air-conditioner, water coolers etc.

COMPARISON

Features	Power Generator NOVAPRO	Regular Generator
Pollution	No Pollution	Heavy Noise & Air Pollution
Mode of operation	Completely Automatic, hence no attendance	Attendant is required to operate and maintain
Fuel	No fuel is required	Precious & Hazardous fuels like petrol/kerosene is required
Economy	Less operating cost	High running cost
Noise Pollution	Noiseless operation	Very high noise
Safety	Absolutely safe to use	Fire related hazards
Maintenance	No maintenance except refilling distilled water	Regular maintenance like checking the oils, filters, Sparkplug etc.,
Voltage	Stabilised voltage	Unstable voltage

MODELS - UPS

300VA, 400 VA, 500 VA, 800 VA,
1000 VA, 1300 VA, 2000 VA, 2500 VA