

Su-Kam

**HIGH FREQUENCY
PURE SINE WAVE INVERTER**

sleeky

**LIGHT
ON WEIGHT**



**HEAVY
ON PERFORMANCE**

PURE POWER FOR HOME APPLIANCES



APPLICATIONS

- Fans
- Tubelights
- Television
- Cooler

LOAD CHART AND BATTERY REQUIREMENT

No. of Batteries	800 VA / 12V			1400 VA / 24V		
	One			Two		
Option	A	B	C	A	B	C
TV	1			1	1	
Tube Light	4	2	4	8	6	9
Fan	4	3	5	8	6	9
Room Cooler		1			1	

SUPERIOR TECHNOLOGY

Su-Kam's High Frequency Pure Sine Wave Inverter is a design marvel using the state of the art technology. Its high frequency operation requires less hardware thus reducing its weight and making it easily transportable. Lightweight and rugged, this highly reliable product powers and protects your costly and sophisticated appliances. The Battery Charger comprises an SMPS based topology which gives Direct Current to the battery. It protects your batteries from the abuse and vagaries of over charging and deep discharge.

SALIENT FEATURES

- Light weight and compact design ensures economy of space.
- Pure DC Charger enhances battery life and lowers maintenance cost.
- High surge capability for starting heavy load.
- Cold start capability.
- User-friendly graphical display and audible alarms.
- Future upgradeability through Digital Flash memory.

LATEST GRAPHIC DISPLAY ON LED



MAINS ON



INVERTER ON



CHARGE



OVERLOAD



LOW BATTERY

Su-Kam

Su-Kam Power Systems Limited

54, Udyog Vihar Phase - VI, Sector - 37,
Gurgaon - 122 001 (Haryana), India

Tel.: +91-124-4170500, 4030700, Fax : +91-124-4038700

E-mail: info@su-kam.com Website: www.su-kam.com

Global Certifications

ISO 9001:2000 ISO 14001:2004



Note: * These values are estimated only, exact calculations depend on manufacturer's specifications.