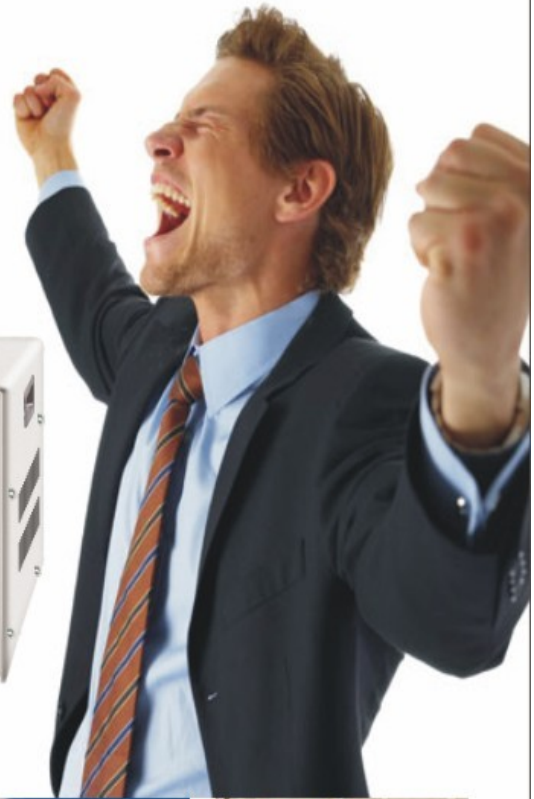
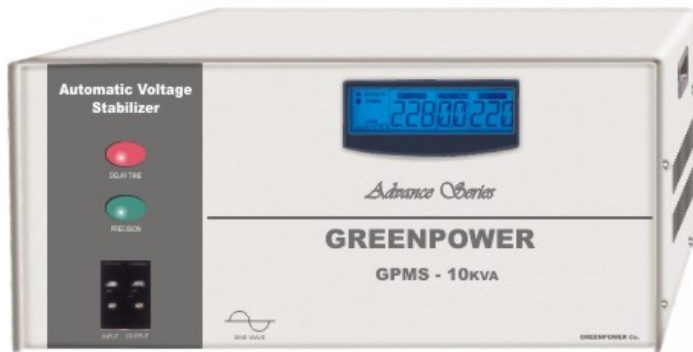


GREENPOWER®

Zero Emission Technology

Advance Series



APPLICATIONS



- Bio Medical/Scientific Equipment
- Operation Theater
- Dialysis Machine
- Laboratory Test Equipment
- Ultra-Sound Machine
- Laser Treatment Machine



- Industrial Machineries & Robots
- Auto Process Control Equipment
- Computerized Embroidery Machine
- Computerized Textile Machineries
- CNC Machines
- Printing Machineries



- Satellite Control System
- Broadcasting/Telecom Equipment
- Communication System
- Alarm & Security System
- Numeric Control Machine
- Cell Phone Networks



- Computers
- Projector
- Electronics Lab
- Sound System
- Photographic Processing Equipment
- Large Computer Installation

Model	Input Voltage	Output Voltage	Amp
GPMS - 500 VA	65V - 145V	110V ± 0 to 1%	3.6 A
	140V - 253V	220V ± 0 to 1%	1.8 A
GPMS - 1000 VA	65V - 145V	110V ± 0 to 1%	7.2 A
	140V - 253V	220V ± 0 to 1%	3.6 A
GPMS - 1500 VA	65V - 145V	110V ± 0 to 1%	10.9 A
	140V - 253V	220V ± 0 to 1%	5.4 A
GPMS - 2000 VA	65V - 145V	110V ± 0 to 1%	14.5 A
	140V - 253V	220V ± 0 to 1%	7.2 A
GPMS - 3000 VA	65V - 145V	110V ± 0 to 1%	21.8 A
	140V - 253V	220V ± 0 to 1%	10.9 A
GPMS - 4000 VA	65V - 145V	110V ± 0 to 1%	29.0 A
	140V - 253V	220V ± 0 to 1%	14.5 A
GPMS - 5000 VA	65V - 145V	110V ± 0 to 1%	36.3 A
	140V - 253V	220V ± 0 to 1%	18.1 A
GPMS - 7000 VA	65V - 145V	110V ± 0 to 1%	50.9 A
	140V - 253V	220V ± 0 to 1%	25.4 A
GPMS - 8000 VA	65V - 145V	110V ± 0 to 1%	58.1 A
	140V - 253V	220V ± 0 to 1%	29.0 A
GPMS - 10000 VA	65V - 145V	110V ± 0 to 1%	72.7 A
	140V - 253V	220V ± 0 to 1%	36.3 A
GPMS - 12000 VA	65V - 145V	110V ± 0 to 1%	87.2 A
	140V - 253V	220V ± 0 to 1%	43.6 A
GPMS - 15000 VA	65V - 145V	110V ± 0 to 1%	109.0 A
	140V - 253V	220V ± 0 to 1%	54.5 A
GPMS - 20000 VA	65V - 145V	110V ± 0 to 1%	145.4 A
	140V - 253V	220V ± 0 to 1%	72.7 A
GPMS - 25000 VA	65V - 145V	110V ± 0 to 1%	181.8 A
	140V - 253V	220V ± 0 to 1%	90.9 A
GPMS - 30000 VA	65V - 145V	110V ± 0 to 1%	218.1 A
	140V - 253V	220V ± 0 to 1%	109.0 A



ADVANCE SERIES FEATURES

- Servo Motor Technology
- Quick Response Time
- High Speed Correction
- Professional Grade ICs & Components
- Zero Wave-form Distortion
- Microprocessor based
- Digital Display
- Input, Output & Load status Indicator
- Single Phase
- Low & High Voltage Protection
- One touch adjustable time delay system
- Ruggedized Construction
- Over temperature & Fault alarm
- High efficiency above 95%
- Frequency 50Hz/60Hz
- Ambient temperature 0°C ~ 45°C

SERVO CONTROLLED STABILIZER

Voltage fluctuations play havoc with all electrical & electronics equipments, especially sophisticated & precision home office & industrial equipments viz computerized medical equipments, Industrial Machineries, Arm forces security equipments, telecommunication equipments, Quality control equipments etc.

To fight this menace of fluctuating voltage supply GREENPOWER has developed the GPMS series Servo Motor Voltage Stabilizer.

Green Power GPMS Advance series Voltage stabilizer ensures efficient working and safety of costly office household & industrial electronic and electrical equipments, machineries & gadgets. Giving you peace of mind and guaranteeing a long undisturbed life of your valuable & costly equipments



GREENPOWER® Co.