

Our List of Elite Customers

Mumbai/ Navi Mumbai

- Unnati Buildcon
- Swastik Home Makers
- Jai Gurudev Group
- Platinum Group
- Shree Enterprises
- Atmia Group
- Signature Group
- Tejas Builders and Developers
- Vastu group
- Raj Infra
- Dubey Constructions
- Sushil Developers
- Satyam Buildcon
- Tulip Enterprises

Pune

- Morphic Developers
- Sachi Group
- Heaven Developers
- Gaikwad Properties
- Gund Pethe Associates
- Darda Builder
- Deshpande Associates
- Patel Associates

LIB (Li-ion Battery)

One Step Ahead
In Technology

Low Space
Utilisation
and
High Efficiency



Unique Power Solutions

Pune Office : Flat C-7, Poonam Apartment, Bibwewadi,
Pune- 411037
Phone : 9370228041/ 9075040500

Mumbai office : 101, Gokul Ashish, Plot No.12,
Sector 24,Kamothe, Navi Mumbai 410206
Phone : 9321620666

visit us : www.indiamart.com/uniquepowersolutions
email : powersolutionsunique@gmail.com



Unique Power Solutions

Mfg of : "UNIQUE" Lift UPS, Online UPS/ Offline UPS & CVT,
Servo Stabilizers,
Electronic Water Conditioner, Inverter

Pune Office : Flat C-7, Poonam Apartment, Bibwewadi, Pune- 411037.
Phone : 9370228041/ 9075040500 **Mumbai office** :101, Gokul Ashish, Plot No.12,
Sector 24,Kamothe, Navi Mumbai 410206. Phone : 9321620666

Unique Power Lift UPS

Model	Lift UPS Three Phase Balanced Output
Rating	6 KVA to 100KVA (72 VDC to 360 VDC)
AC Input	415 +15% Three Phase Input
Frequency	50 Hz +6%
Inverter	Sinewave
Technology	Microcontroller,IGBT based PWM
Output Voltage	415 VAC Three Phase
Frequency	50 Hz +1%
Voltage Regulation	+2%
Waveform	Pure Sinewave
Harmonic Distortion	<3%
Inverter Efficiency	>90%
Power Factor	>.89
Overload	300% for 3 Sec.
Transient Response	+4% at Full Load
Phase Displacement	120
Audible Noise	<45 db at 1 Meter
Indications	Mains On, UPS On, Battery Low, Overload/ Battery Charging
Alarms	Battery Low, Overload
Protection	Battery Low. Overload, Phase Reverse (Optional)
MCB	Mains, Battery
Charger	PFC Based saves Electricity



Stabilizer

Servo Controlled Voltage Stabilizer

We also manufacture air cooled Servo Controlled Voltage Stabilizers in both Single & Three Phase up to 100 Kva. Air Cooled Servo Stabilizers are used with individual electrical/ electronic equipments/ items which may get damaged in case of voltage fluctuation. We use High Quality Raw Material and Advanced Micro Processor. Efficiency and Protection of your Equipments.



Input Voltage	170VAC to 270 VAC/ 340VAC to 470VAC
Output Voltage	230 VAC/ 415VAC +/- 2%
Protection	Under Voltage/ Over Voltage Cutoff
Correction Speed	35VAC/ Sec
*MCB for Overcurrent	
*AC Motorised Buck Boost transformer Technology	
Digital Meter with Switch for Input/ Output	

Online Sinewave UPS

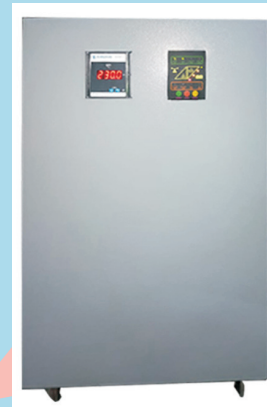
Features

- * Inbuilt Isolation.
- * Wide Input Window.
- * Micro Controller.
- * Cold Start Factor.
- * High Crest factor.
- * Easy Installation, Simply Operation.
- * Float cum Boost Charger.

Indications

- * Main on.
- * Inverter On.
- * Ac Over Volt Trip.
- * Battery Low Trip.
- * Overload Trip.
- * Battery Percentage.
- * Load Percentage.

AC Input Voltage	230 Volt - 20% + 15% Single Phase 45 Hz - 55 Hz
Output Voltage	230 Volt Single Phase 415 Volt Three Phase
Frequency	50 Hz +/- 0.1%
Voltage Regulation	+/- 0.1%
Output Waveform	Pure Sinewave
Harmonic Distortion	Less than 90%
Efficiency at Full Load (Inv.)	More than 90%
Power Factor	0.8 Lagging to Unity
Crest Factor	>3:1
Transient	Within 2-3 Cycles
Operation Temp.	0 to 45 Deg. °C
Audible Noise	<50db @1 mir
Battery	Lead Acid/ SMF
Over Load	110% for 10 Min. 125% for 20 Sec. 150% for 10 Sec.
R. Humidity	up to 95%



CVT



Input	180-280 V
Output	230 + 1%
Frequency	50 Hz
Rate of Correction	250 Volts/ Sec
Efficiency	150 % (with full load)
Coupling Capacitance	Less than 0.005 PF
Dielectric Strength	2000 VAC for 2 Min.
Audible Noise	< 50db
Capacity	150 VA to 5 KVA
Optional	High/ Low Voltage cut off Time delay

Feature of CVT

- *Output highly isolated from Input
- *Instaneous Correction
- *No-Moving parts, relays or electronics circuitary