

i **CON**TM
AN ISO 9001 : 2015 CERTIFIED CO.

SINCE 1994



INDIA,S MOST RELIABLE BRAND



**BRING HOME
THE DIGITAL
POWER HOUSE**



ABOUT US

Incorporated in the year 1994, at New Delhi (India) , we “Lzen Electronics India”, are engaged in manufacturing and supplying a comprehensive assortment of Portable power sources and Solar Products . To be a world leader in uninterruptible power source and solar technology across the world to conserve our environment and provide an environmentally friendly, sustainable and conflict-free power supply. We have established a high tech manufacturing unit, which is well equipped with latest machinery and technologies available in the market to help to fabricate product in bulk quantity in specific time. We have gained immense expertise as one of the most pioneering Home UPS, Portable power sources and Solar Products manufacturers in engineering the power back-up products by (deploying) all our valuable time and resources. Strong product knowledge and research is the cornerstone of ICON business. The Icon team consists of experienced, reliable IT and engineers specialists who take of each product manufactured.

All Icon products receive an overwhelming response from the market because they set new standards of performance within their specific categories. Icon attempts to create products that are most relevant to the lives of people. Each of these products is the culmination of intensive market research on consumer requirements tastes and preferences.



OUR RANGE

- Icon Eco-Series Invertors
- Icon Digital Home UPS
- Icon Digital Sine Wave Home UPS
- Icon Digital Solar Home UPS
- Icon 50VA CFL UPS System
- Cards Home UPS and CFL
- Digital Battery Chargers
- Rickshaw Battery Charger
- SMPS Battery Chargers
- Solar UPS System
- Solar Charge Controller
- RO SMPS
- Battery Tester



SOLAR CFL UPS

50VA SOLAR CFL UPS (TRANSFORMER BASED)

- Light Weight & Easy Handling.
- Compact Size & Portable.
- Mosfet Based High Frequency Digital System.
- Over Load, Deep Discharge & Over Charge Protection.
- Quick Battery Charging In 7 Hrs.
- Heavy Duty Charging Transformer.
- Table top as well as wall mountable.
- 3hrs Backup of 3 Cfl Tube (11w X3).
- Solar Charging and 12V DC fan output available.
- Fuse Protection.



I-100

50VA SOLAR CFL UPS

- Light Weight & Easy Handling.
- Compact Size, Portable in Fully ABS Plastic Body.
- Table Top As Well As Wall Mountable.
- CFL UPS with SMPS Card.
- Faster Battery Charging From Input 90V - 280V.
- In Built Surge Protection Ensures Safety of Appliances.
- Mosfet Based High Frequency Digital System.
- Over Load, Deep Discharge & Over Charge Protection.
- Quick Battery Charging In 7 Hrs.
- 3hrs Backup on 3 CFL Tube (11w X3).
- Solar charging and 12V DC fan output available.



I-300

BRING HOME THE DIGITAL POWER HOUSE



SOLAR CFL UPS

50VA SOLAR CFL UPS



- Light Weight & Easy Handling.
- Compact Size, Portable in Fully ABS Plastic Body.
- Table Top As Well As Wall Mountable.
- CFL UPS with SMPS Card.
- Faster Battery Charging From Input 90V - 280V.
- In Built Surge Protection Ensures Safety of Appliances.
- Mosfet Based High Frequency Digital System.
- Over Load, Deep Discharge & Over Charge Protection.
- Quick Battery Charging In 7 Hrs.
- 3hrs Backup on 3 CFL Tube (11w X3).
- Solar Charging & 12V DC output Available.
- 2 High glow SMD LED.
- Available in different colors.



I-400

50VA SOLAR CFL UPS



- Mosfet Based High Frequency Digital System.
- Quick Battery Charging In 7 Hrs.
- Light Weight & Easy Handling.
- Over Load, Deep Discharge & Over Charge Protection.
- Compact Size & Portable in Metal Body.
- Table top as well as wall mountable.
- 3hrs Backup of 3 Cfl Tube (11w X3).
- CFL UPS with SMPS Card.
- Solar Charging & 12V DC output Available.
- Zero Battery Discharge During Ups Standby.
- Fuse Protection.



I-500



SOLAR CFL UPS

50VA SOLAR CFL UPS

- Mosfet Based High Frequency Digital System.
- Quick Battery Charging In 7 Hrs.
- Light Weight & Easy Handling.
- Over Load, Deep Discharge & Over Charge Protection.
- Compact Size & Portable.
- Table Top As Well as Wall Mountable.
- 3hrs Backup of 3 CFL Tube (11w X3).
- CFL UPS with SMPS Card.
- Solar Charging and 12V DC fan output available.
- Zero Battery Discharge During Ups Standby.
- Fuse Protection.
- High Glow SMD LED



**SOLAR
PANEL**

10 w



I-500 LED

50VA SOLAR CFL UPS

- Light Weight & Easy Handling.
- Compact Size, Portable in Metal Body.
- Table top as well as wall mountable.
- CFL UPS with SMPS Card.
- Faster Battery Charging From Input 90V - 280V.
- In Built Surge Protection Ensures Safety of Appliances.
- Mosfet Based High Frequency Digital System.
- Over Load, Deep Discharge & Over Charge Protection.
- Quick Battery Charging in 7 Hrs.
- 3hrs Backup on 3 Cfl Tube (11w X3).
- Solar Charging & 12V DC Output Available.



**SOLAR
PANEL**

10 w



I-600

BRING HOME THE DIGITAL POWER HOUSE



SOLAR CFL UPS

50VA SOLAR CFL UPS DOUBLE BATTERY



- Light Weight & Easy Handling.
- Compact Size, Portable in Metal Body.
- CFL UPS with SMPS Card.
- Faster Battery Charging From Input 90V - 280V.
- In Built Surge Protection Ensures Safety of Appliances.
- Mosfet Based High Frequency Digital System.
- Over Load, Deep Discharge & Over Charge Protection.
- Quick Battery Charging in 7 Hrs.
- 7hrs Backup on 3 CFL Tube (11w X3).
- Solar Charging & 12V DC Output Available.
- 2 Batteries of 7.5Ah Gives Longer Backup.
- Option of 75VA Capacity Also Available.



I-700

50VA SOLAR CFL UPS WITH FM & USB



- Light Weight & Easy Handling.
- Compact Size, Portable in Metal Body.
- Table Top As Well As Wall Mountable.
- CFL UPS with SMPS Card.
- Faster Battery Charging From Input 90V - 280V.
- In Built Surge Protection Ensures Safety of Appliances.
- Mosfet Based High Frequency Digital System.
- Over Load, Deep Discharge & Over Charge Protection.
- Quick Battery Charging in 7 Hrs.
- 3hrs Backup on 3 Cfl Tube (11wX3).
- Solar Charging & 12V DC Fan Output Available.



I-800



SOLAR CFL UPS

50VA SOLAR CFL UPS

- Light weight & easy handling.
- Compact size portable.
- Table top as well as wall mountable.
- CFL UPS with SMPS card.
- Faster battery charging from input 90V-280V.
- In built surge protection ensures safety of appliances.
- Mosfet based high frequency digital system.
- Over load, deep discharge & over charge protection.
- Quick battery charging in 7 hrs.
- 3hrs backup of 3 CFL tube (11w X3).
- Solar charging & 12v DC fan output available.
- High glow SMD led of 15watt.
- Available in different colors.
- USB based mobile charger.



I-1000



50VA SOLAR CFL UPS

- Mosfet based high frequency digital system.
- Quick battery charging in 7 hrs.
- Light weight & easy handling.
- Over load, deep discharge & over charge protection.
- Compact size & portable.
- Table top as well as wall mountable.
- 3hrs backup of 3 cfl tube (11w X3).
- CFL UPS with SMPS card.
- Solar charging and 12v DC fan output available.
- Zero battery discharge during ups standby.
- Fuse protection.



I-1100

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SOLAR HOME LED SYSTEM



20 w SOLAR PANEL

- Economical: 30% power savings on your electricity bills and a longer back up lighting system at zero running cost.
- Non-Polluting: Powered by the sun's renewable energy, the system is energy neutral and an absolutely clean source of illumination.
- No Maintenance: The system has few moveable parts – reducing the risk of breakage.
- Once installed, it lasts for long time and requires little attention.
- These 20 watt panels are solid-state semi conductor devices that convert the sun's energy directly into electricity.
- LED Lamps: Solar Home Lighting system comes equipped with 2 extra LED lamps consisting of 25 LEDs per lamp and one in built in the systems. Each lamp consumes 4 W nominal power and is more luminous than a CFL or a tube light. These LED lamps have a longer life of approximately upto 10,000 hrs.
- Grid/External Charger: In absence of sunlight, one can charge the system through this external charger that can be directly connected to the main electricity supply.
- Multiple mobile charging cable also available with the systems.
- Extra USB port given for mobile charging.
- Load Maximum 30 W



SOLAR PRODUCTS

SOLAR CHARGE CONTROLLER

- Intelligent microprocessor control with 95 % efficiency
- Silent, solid state pulse Width Modulation (PWM Charging) process
- The electronic circuit is having protection for reverse polarity
- Reverse current flow battery to solar array during night
- Over charging current protects the battery and increase battery life.
- Output over voltage
- Potentially increase the charging efficiency by 30%
- Real time sensing of voltage and current to optimize charging
- Electronic over load protection
- If the Load terminal is short circuited the electronic protection automatically disconnect the load instantly.
- Standby Power Consumption (self consumption) : Less than 5mA



12V-24V/5 to 20 AMP

MPPT SOLAR CHARGE CONTROLLER

- Highly efficient MPPT microcontroller based design for high precision control.
- Low battery discharge alarm.
- Auto shuts down in case of the load being in excess of the prescribed limit.
- Reverse Battery protection through DC fuse. Special indicators to show when the panel and charging are on.
- Indications for low, medium and high battery levels.
- Short Circuit protection is provided through DC Fuse.
- Panel Low Cut Recovery is more than 18V.
- Battery Equalizes automatically after fixed period.



12V-96V/10 to 40 AMP

BRING HOME THE DIGITAL POWER HOUSE



SMART CHARGER BATTERY CHARGER

- Excellent Designing.
- Reliable Performance & Durable Life.
- World Class Quality.
- A.C. Mains Indicator.
- Electronic Rotary Preset for Current Control.
- Amp. Meter to Indicate Charging Current.
- Double Winding Mains Isolated Transformer.
- Full Wave Bridge Rectifier.
- Fuse on A.C. Input.
- Power Supply Voltage : 230V ~50 Hz.



12V/3A-10A

AUTOMATIC BATTERY CHARGER

- Excellent Designing.
- Reliable Performance & Durable Life.
- World Class Quality.
- Analog Amp. Meter to Indicate Charging Current.
- Mains On Indicator.
- Charging Off Indicator to Show the Battery is Full Charged.
- Reverse Polarity Indicator & Short Circuit Protected.
- Double Winding Mains Isolated Transformer.
- Full Wave Bridge Rectifier.
- Fuse On A.C. Input.
- Power Supply Voltage : 230v ~50 Hz.



12V/3-10A AU



SMART CHARGER BATTERY CHARGER

- Excellent Design ing.
- Reliable Performance & Durable Life. World Class Quality.
- Charges 12V, 24V, 36V and 48V Batteries.
- A.C. Mains Indicator.
- Electronic Rotary Preset for Current Control.
- Amp. Meter to Indicate Charging Current.
- Double Winding Mains Isolated Transformer.
- Full Wave Bridge Rectifier.
- Fuse On A.C. Input. Power Supply Voltage : 230v ~50 Hz.



24V-48V/6A-10A

AUTOMATIC BATTERY CHARGER

- Excellent Designing.
- Reliable Performance & Durable Life.
- World Class Quality.
- Analog Amp. Meter to Indicate Charging Current.
- Mains On Indicator.
- Charging Off Indicator to Show the Battery is Full Charged.
- Reverse Polarity Indicator & Short Circuit Protected.
- Double Winding Mains Isolated Transformer.
- Full Wave Bridge Rectifier.
- Fuse On A.C. Input.
- Power Supply Voltage : 230v ~50 Hz.



24V/6A-10A AU

BRING HOME THE DIGITAL POWER HOUSE



SMART CHARGER E-RICKSHAW BATTERY CHARGER

- ✦ Excellent Designing.
- ✦ Reliable Performance & Durable Life.
- ✦ World Class Quality.
- ✦ Charge 48V Batteries Only.
- ✦ Charge upto 140Ah. Batteries in 6-7 Hrs.
- ✦ Analog Amp. Meter to Indicate Charging Current.
- ✦ Mains On Indicator.
- ✦ Charging Indicator to Show that the Battery is Being Charged.
- ✦ Double Winding Mains Isolated Transformer.
- ✦ Full Wave Bridge Rectifier.
- ✦ Heavy Duty Rotary for Current Control.
- ✦ Heavy Duty DC Fan to Protect the Transformer From Being Heated.
- ✦ Fuse On A.C. Input.
- ✦ Power Supply Voltage : 230v ~50 Hz.



48V/20A

DIGITAL BATTERY CHARGER

- ✦ Excellent Designing.
- ✦ Reliable Performance & Durable Life.
- ✦ World Class Quality.
- ✦ Miniature Circuit Breaker Protection Also Provided.
- ✦ Can Charged from Single to 8 Battery Together.
- ✦ Used for Charging Automotive and Tubular Battery.
- ✦ A.C. Mains On/Off Switch With Indicator.
- ✦ Cam Operated Rotary Switches for Voltage and Current Control.
- ✦ Amp. Meter to Indicate Charging Current.
- ✦ Double Winding Mains Isolated Transformer.
- ✦ Full Wave Bridge Rectifier.
- ✦ Fuse On A.C. Input.
- ✦ Power Supply Voltage : 230v ~50 Hz.
- ✦ Charge Curve : WU.

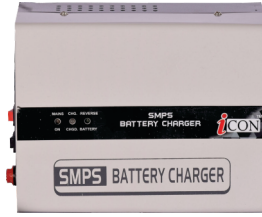


72V-96V/10A-15A



SMPS BATTERY CHARGER

- Switching mode control (SMPS) based design.
- Charges batteries with constant current working at 50KHZ.
- Protection against the reverse polarity of battery.
- Automatic over current limit.
- Led display for all indications.
- User-Friendly operation and high efficiency.
- Over voltage, under voltage and current protection.
- Easy battery connection with clip leads.
- Intelligent thermal management.
- Automotive batteries upto 100Ah.
- Heavy Duty DC Fan to Protect the Transformer From Being Heated.
- High and Low Switch for Automotive and Tubular Batteries setting.



12V/2-5A

DIGITAL SMPS BATTERY CHARGER

- Switching mode control (SMPS) based design.
- Charges batteries with constant current working at 50KHZ.
- Protection against the reverse polarity of battery.
- Automatic over current limit.
- Digital display for charging Amp. and DC Volt.
- User-Friendly operation and high efficiency.
- Over voltage, under voltage and current protection.
- Easy battery connection with clip leads.
- Intelligent thermal management.
- Automotive batteries lead acid inverter and tubular batteries.
- Heavy Duty DC Fan to Protect the Transformer From Being Heated.
- High and Low Switch for Automotive and Tubular Batteries setting.



12V-24V/10AMP

BRING HOME THE DIGITAL POWER HOUSE



SMPS E-RICKSHAW BATTERY CHARGER

- High efficiency SMPS based charger.
- Deep discharge Charging Capability.
- Intelligent with a powerful micro controller.
- Alphanumeric LCD panel for user-friendly interface for 48V systems.
- Protects the battery from being overcharged .
- Overload protection : Protects the battery by limiting current using its internal circuitry.
- When the charger temperature goes above 75 degree the charger goes into over temperature protection i.e the charger will shut down. recover at 50 degree.
- Protection against the reverse polarity of battery.
- Over voltage, under voltage and over current protection.



48V/12AMP

SMPS E-RICKSHAW BATTERY CHARGER

- High efficiency SMPS based charger.
- Deep discharge charging capability.
- Intelligent with a powerful microcontroller.
- Digital meter which shows both ampere and dc voltage.
- 6 stage charging
- Delay mains input
- Reverse battery protection
- Input A C. Voltage 140 volts to 280 volt
- Maximum output voltage 63.5 volts
- Maximum DC current flow 15 Ampere DC
- In built high voltage surge current protection.
- Charges 100 AH 4 Battery in 6 to 7 hours and 140 AH battery in 8 to 9 hours



48V/15AMP



SMPS MOTOR CYCLE BATTERY CHARGER

- Compact in Size.
- Constant current charging.
- Charging Current selection according to Battery capacity. (2.5,5,7,9,14)
- VRLA and Flooded Battery Charging
- LED indication for Battery reverse.
- Attached Test lead with battery charging clips.
- Charging Cut off Voltage : 14.2 V DC (VRLA Mode)
- Charging Cut off Voltage : 15.2 V DC (Flooded Mode)



12V/3A

SMPS MOTOR CYCLE BATTERY CHARGER

- Switching mode control (SMPS) based design.
- Charges batteries with constant voltage constant current Working at 50KHZ.
- Protection against the reverse polarity of battery.
- LED display for all indications.
- User-friendly operation and High efficiency.
- Over voltage, under voltage and over current protection.
- Easy battery connection with clip leads.
- Intelligent Thermal Management.
- Charger with 8 individuals channel .



96V/2A SMPS

Applications:-

- Sealed Maintenance Free UPS Batteries.
- Two Wheeler Batteries SMF and Dry Charged.

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DIGITAL HOME UPS

SMPS DC CONVERTER 150 WATT

- Input Voltage 12 VDC
- Output Voltage 220 V AC
- Frequency 50 Hz
- Four Led Indicators to Indicate the Functions
- Low Battery Protections
- Overload Protections
- Double Output socket
- Transformer Coil Pure Copper
- Heavy Metal Body

Applications: For Mobile chargers, CFL Tubes, Led TV, Led Bulbs etc



150 WATT

DIGITAL HOME UPS

ECO SERIES INVERTER

- Highly Economical.
- Very Compact, Elegant Looks.
- Single Card Reliability.
- Instant Switch Over at the Time of Power Failure.
- Battery Recharges at a Constant Current Even at Very Low Voltage.
- Has Indicators With Visual and Audio Buzzer Alarm for Overload and Battery Low.
- 5 Stage Charger to Charge Batteries from 35Ah to 90Ah
- Operate on a Wide Input Voltage Range.
- Specially Designed to Operate Small Color TV With VCD & DVD/PCO Machines.



175VA-375VA



DIGITAL HOME UPS

- Highly Economical.
- Very Compact, Elegant Looks.
- Single Card Reliability.
- Micro Chip Based PWM Technology Using Mosfets.
- Instant Switch Over at the Time of Power Failure.
- Charges Battery at a Constant Current Even at Very Low Voltage & Enhances Battery Life.
- Auto Reset Feature for Overload & Short Circuits.
- Has Indicators with Visual and Audio Buzzer Alarm for Overload and Battery Low.
- High & Low Input Voltage Protection for Connected Appliances.
- 5 Stage Charger to Charge Batteries Upto 200Ah.
- Operates on a Wide Input Voltage Range.



400VA-600VA

DIGITAL HOME UPS

- Highly Economical.
- Very Compact, Elegant Looks.
- Single Card Reliability.
- Micro Chip Based PWM Technology Using Mosfets.
- Instant Switch Over at the Time of Power Failure.
- Charges Battery at a Constant Current Even at Very Low Voltage & Enhances Battery Life.
- Auto Reset Feature for Overload & Short Circuits.
- Has Indicators with Visual and Audio Buzzer Alarm for Overload & Battery Low.
- High & Low Input Voltage Protection for Connected Appliances.
- 7 Stage Charger to Charge Batteries Upto 240Ah.
- Operates on a Wide Input Voltage Range.



700VA-2000VA

BRING HOME THE DIGITAL POWER HOUSE



DIGITAL SINE WAVE HOME UPS

- Highly Economical.
- Very Compact, Elegant Looks.
- Single Card Reliability.
- Pure Sine Wave Output to Run all your Appliances Efficiently & Noiselessly.
- Very Fast Switch over Time.
- Provides Long Power Back-up Both for Your PC & Home.
- Smart SMPS Based Fast Battery Charger With Automatic Power Factor Correction.
- Saves 40% Electricity Bill as Compare to that of Square Wave Home Ups.
- 50% Faster Charging as Compare to Ordinary Models, due to Inbuilt Heavy Duty Charging Circuit.
- Auto Reset Feature for Overload & Short Circuits.
- 7 Stage Charger to Charge Batteries Upto 240Ah.



700VA-1750VA

DIGITAL HOME UPS

- Highly Economical.
- Very Compact, Elegant Looks.
- High & Low Input Voltage Protection for the Connected Sophisticated Equipments.
- MCB Protection on Mains.
- Clevercharge Technology, a Unique & Advance Technology Which Protects your Battery, Reduces Frequency of Water Topping & Enhances Battery Life.
- Soft Start Capability for Starting Heavy Loads.
- Heavy Overload Handling Capacity.
- 50% Faster Charging as Compare to Ordinary Models, Due to Inbuilt Heavy Duty Charging Circuit.
- Auto Reset Feature for Overload.
- 7 Stage Charger to Charge Batteries Upto 240Ah.



2000VA-3500VA



BATTERY TESTER

DC VOLT METER 20V

We have been successfully satisfying the diverse needs of our esteemed clients by providing a flawless gamut of LED Voltmeters that features a LED display.

- Using premium quality components and advanced technology.
- The LED Voltmeter has 3½ digit LED display, which is powered by the battery under test.
- It has a range between 0-20V and is useful for testing 12V battery & charging system.
- The offered voltmeters are manufactured by our skilled professionals.



0-20V DC

BATTERY TESTER

- Test Range.
- Accumulator Rated Voltage: 12V in Case of Rated Capacity 5 - 50 Amp, Discharging Current is Very High.
- Test Method: A Momentary Contact Type Testing Time is Maximum 5 Sec. Digital Meter Shows the Condition of the Battery with Limit of 0-16V.
- Judgement: On Meter Green Segment Shows OK, Yellow Segment Shows Weak and Red Segment Shows Bad Status.
- Feature: Such Tester is able to Check the Whole Battery Condition With the Help of Digital Meter.



BCT-7

BRING HOME THE DIGITAL POWER HOUSE



BATTERY TESTER

- BCT-5 can test the complete range of Automotive Batteries from 5AH to 80AH.
- BCT-5 has a timer built-in which disconnect, the load after 5 seconds.

FEATURES :-

- Digital Voltmeter
- Battery Condition Indicator
- Electronic Timer

TESTS :-

- Battery Open Circuit Voltage
- Battery Condition under Load
- Battery Charging Voltage
- Battery Cranking Voltage



BCT – 005

BATTERY TESTER

- For testing complete range of 12V automotive batteries from 35Ah to 200Ah.
- Timer automatic (5 sec).
- The testers have a built-in circuit, which senses the drop in battery voltage under load as the discharging current is very high and indicates if the battery is sufficiently charged, weak or dead, by means of 3 colored led's.
- Judgement: On Meter Green Segment Shows OK, Yellow Segment Shows Weak and Red Segment Shows Bad Status.
- Feature: Such Tester is able to Check the Whole Battery Condition With the Help of Digital Meter.



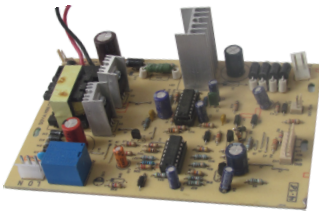
BCT – 700



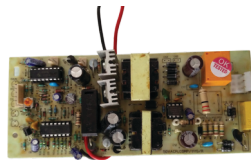
CARDS CFL

Features:

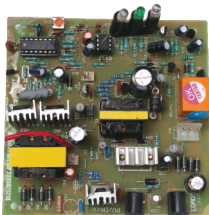
- Load: 50W (Suitable for 3 No 15W CFL).
- Charging: SMPS Based .
- 0.8Amp to 1 Amp Charging.
- Charging Voltage: 110 volt 280 Volt
- Charging Cut: 14 Volt to 14.5 Volt.
- Low Battery Cut: 9.8 Volt Long battery backup.
- Indication: Overload, Charging, Charging cut, Low battery, Main.
- Special feature: Deep discharge battery can be charged.
- Protection low battery, over load Application CFL Lamp, Mobile Charger, DVD, etc.
- Led Indicators For Mains, Charging Mode, Full Charge, Overload And Low Battery.
- Dual LC SMPS Based Technology Which Can Operate Between 100v-300V
- Fuse Protection.
- Zero Battery Discharge During Ups Standby.
- Optional Solar Charging and DC Fan.



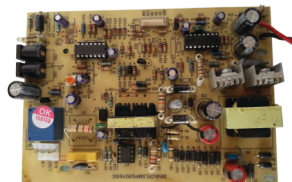
I-100



I-500 / I-1000



I-300/I-400



I-600 / I-1100

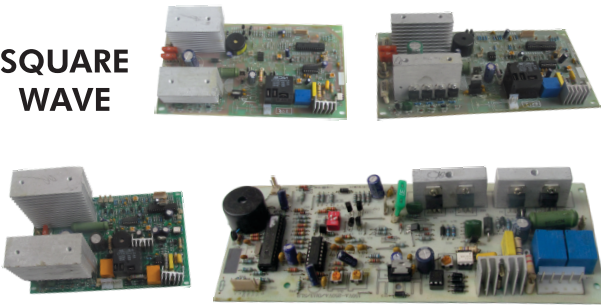
BRING HOME THE DIGITAL POWER HOUSE



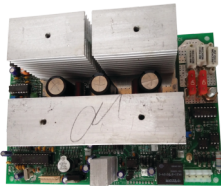
HOME UPS CARDS

- Micro controller based design using PWM so the efficiency of card is very high.
- Soft start capability for starting heavy loads.
- Seven stage charging to charge batteries upto 240 AH.
- Charging current adjustable up to 15Amp DC.
- Charging from 140VAC – 280 V AC.
- Instant switch over for computers and DVD system to run uninterrupted during power cut without any rebooting.
- High and low voltage protection of the connected sophisticated equipments.
- Auto reset feature on overload.
- Low Battery, Over Load, Short Circuit protection without auto reset.
- Suitable for personal computer and for power back up for home.
- Icon compact design and power packed features make it ideal for today's modern offices, small and medium enterprises, schools and households.
- Icon Digital Home UPS is ideal for 2 to 3 bedroom houses with sensitive, hi tech equipment.

SQUARE WAVE



SINE WAVE





SMPS 24 V

(POWER SUPPLY FOR RO)

We bring forth AC-DC Adaptors For Water Purifier (24 V - 2, 2.5 & 3 Amp). The AC DC Adaptors For Water Purifier (24 V-2, 2.5 & 3Amp) are highly demanded among clients due to their strong construction, reliable performance and longer service life.

- SMPS based highly reliable product.
- Compact size and light weight.
- It works from input voltage from 100 V to 300 V.
- Input current is 800 ma Rms.
- Output load varies from 22.8 Volt to 25.2 Volt D.C.
- Ideal for protecting RO system against excessive high voltage and Over Load.
- Protected against Short Circuit, & over temperature .



BATTERY 7.5AH

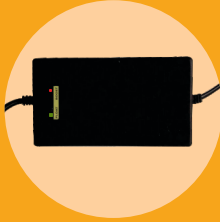
Features

1. Zero Maintenance And Long Service Life
2. Pure Calcium Alloy Is Used To Make The Batteries Completely Maintenance Free.
3. Better Conductivity And Lower Corrosion.
4. Abs Containers & Lids (stronger & Free Form Distortion.)
5. Low Self Discharge
6. Thicker Agm Separators To Absorb More Acid Volume.
7. Very Low Self Discharge And Good Charge Acceptance Better Recovering Ability.
8. 100% Sealed Battery.



BRING HOME THE DIGITAL POWER HOUSE

COMING SOON



**E-BIKE
CHARGER**



**ADAPTER
12V 2AMP**



**DC VOLT
METER 6V-32V**



**BCT 7
WITH TIMER**



Manufactured by :

LZEN Electronics (India)

*All Specification are subject to change without prior notice due to continuous technology up gradation.

