



NON-SOLAR INVERTER SOLUTION CATALOGUE

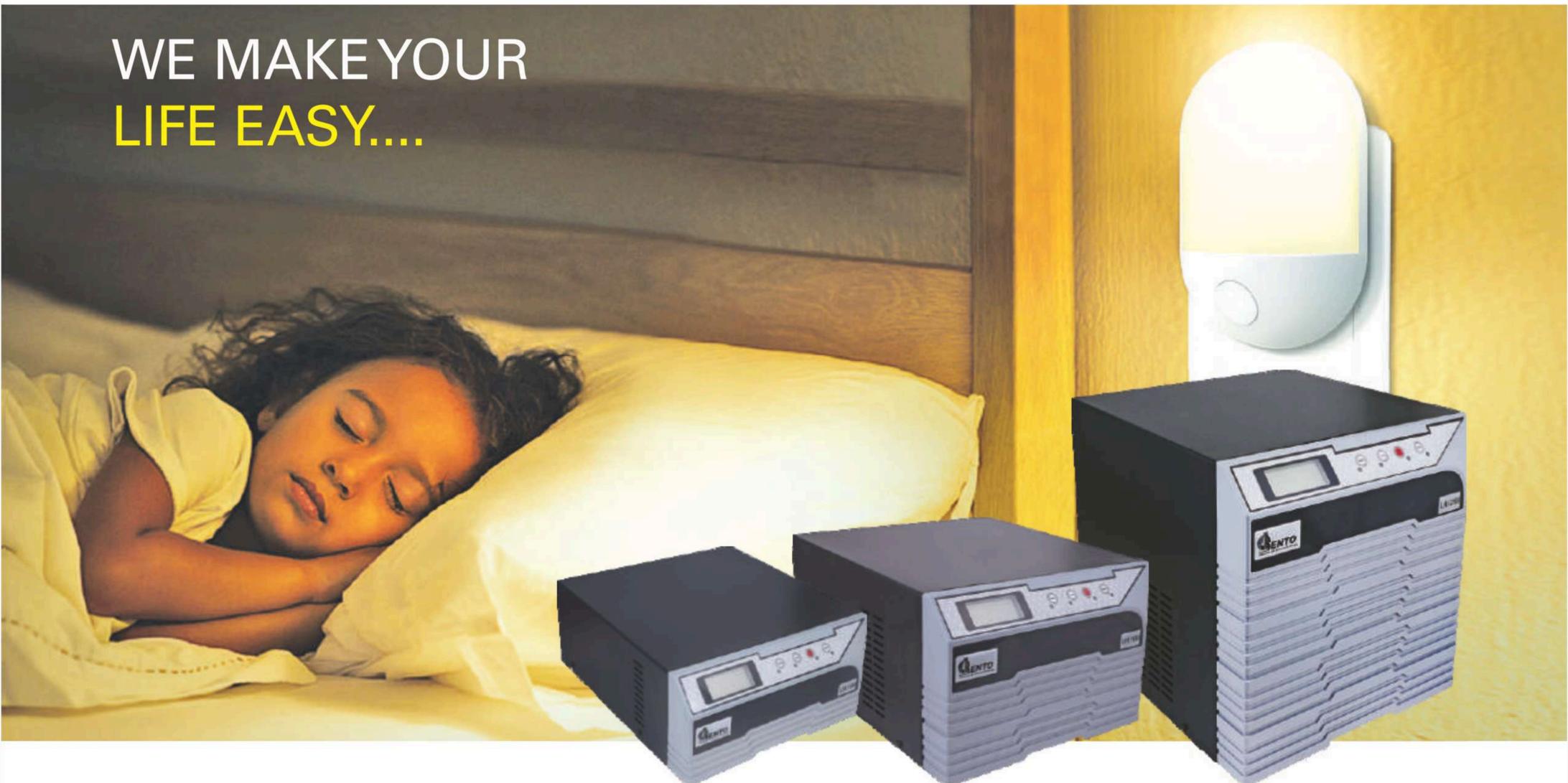


SINE WAVE INVERTER

HOUSEHOLD



WE MAKE YOUR
LIFE EASY....



- DSP Based Design with absolute and stable Sine Wave output voltage and frequency
- State of the art MOSFET based PWM technology with greater efficiency at lower cost with Dynamic Stability
- Over Temperature Protection
- More back-up being a Sine Wave UPS (ASIC Control)
- Three stage solar charging (TSSC) suitable for all types of battery charging..
- Deep Discharge Battery charging from A.C. Mains.
- User friendly, feather touch control and selection switches with LED indication on front panel.
- Protection such as Mains Fuse Trip, Overload, Short Circuit, Battery low, Over Temperature indication with buzzer as well as display on LCD available.
- Inbuilt Battery gravity builder mode(No need of external charger).
- Compatible with Lithium battery.
- Battery type charging selection (Tubular/Flat/SMF/GEL/LiFePo4)
- Grid charging enable /disable options which makes it fully compatible with solar.
- Selectable battery charging current (High /Low).
- Resettable AC circuit breaker which reduce service calls.
- Selectable mode for UPS/Inverter.
- Bypass switch in case of any fault
- Comprehensive LCD Display

APPLICATIONS

- ▶ Power Back-up for House hold, Small shops, Small offices etc.
- ▶ Small Water pumps and all motor based small applications
- ▶ TV Sets, Fans, Tube Lights, computers etc.

400VA | 700VA | 900VA | 1100VA | 1600VA | 2100VA | 2500VA

Toll Free No. 1800-313-0746

www.lentoindia.com

SINE WAVE INVERTER

HOUSEHOLD



Technical Specifications

Model Name	Units	Eco-Star 515/915	Eco-Star 1215	Eco-Star 1415	Eco-Star 1600	Eco-Star 2000	Eco-Star 2500	Eco-Star 3000
System rating	VA	400/700	900	1100	1450	1600	2100	2500
Operating DC voltage	Volts	12	12	12	24	24	24	24
Switching element in Inverter		MOSFET						
Type of Control		PWM						
Nominal Output voltage in inverter mode	Vac	220V ± 7V						
Output supply phases		Single						
Nominal Output Frequency of Inverter	Hz	50/60 ± 1 (Default is 50Hz) selectable 50/60Hz (Optional)						
Frequency (Min - Max during Grid by pass) UPS mode	Hz	47-53						
Frequency (Min - Max during Grid by pass) Inverter mode	Hz	40-60						
Output voltage regulation	%	180-220						
Output THD (v) at linear load	%	<5%						
Crest Factor		3:01						
Overload capacity 125%	Sec	6 (6 Retry)						
Overload capacity 150%	Sec	2 (6 Retry)						
Cooling Fan ON at temp	°C	60 (or 45% of rated Load)						
Cooling Fan Off at temp	°C	55 (or 40% of rated Load)						
Battery low voltage alarm per battery	Vdc	10.8/10.5 ± 0.2 (user Selectable)						
Battery low voltage cut per battery	Vdc	10.5/10.2 ± 0.2 (With 4 retry)						
	Vdc	14.4 ± 0.2						
Max Battery charging voltage by grid per battery		Settable for TUB-14.4V/28.8V,GEL-14.2V/28.4V,SMF-14.2V/28.4V,Flat-14.2V/28.4V,LiFePo4-14.0V/28.0V Settable for TUB-13.8V/27.6V,GEL-13.8V/27.6V,SMF-13.8V/27.6V,Flat-13.6V/27.2V,LiFePo4-NA						
Max Battery charging current by grid in Hi/Lo option	Adc	16/12 ± 2A Settable for Tub-12/16A,FLAT-10/14A, SMF-10/14A,Gel-10/16A, LiFePo4-12/16						
Battery High cut with Alarm per battery	Vdc	14.8±0.2						
Battery High cut Recovery per battery	Vdc	14.3±0.2						
Grid low cut voltage (IT load/Normal load)	Vac	180/100 ± 10						
Grid low cut voltage recovery (IT load/Normal load)	Vac	190/110 ± 10						
Grid high cut voltage (IT load/Normal load)	Vac	265/280 ± 10						
Grid high cut voltage recovery (IT load/Normal load)	Vac	255/270 ± 10						
Grid charging Enable/Disable		yes						
Selection of UPS Load/Normal Load		yes						
Output Voltage at No load at rated Battery voltage	Vac	220						
Noise @ 1 meter	dB	<50						
Protections		Overload, Battery Deep discharge, Battery Overcharge, Short circuit(1retry),Battery Hi,Over Temp,Fuse Trip, battery reverse						
LCD Display parameters		UPS ON/OFF, ,Mains volt, Battery Volt, Load percentage, UPS Mode ON/OFF, over load, short circuit, battery low, over temp, Fuse/MCB trip (Customized LCD/16X2 LCD)						
Indication LEDs		Tact switch Status						
Operating Temperature range	°C	0-50						
Storage Temperature range	°C	0 +65						
Max RH	%	95						
Front panel details (MCB, Display, Selection switch etc)		Display with tact switch						
Rear panel details (MCB, Terminals etc)		O/P socket, fuse/Circuit breaker, mains & batt. Cable and fan, Terminal						
Enclosure protection		20						
Changeover time from inverter to mains in UPS mode	ms	<10						
Changeover time from inverter to mains in Normal mode	ms	<10						
Changeover time from mains to inverter in UPS mode	ms	<10						
Changeover time from mains to inverter in Normal mode	ms	<40						
Fuse in battery path		Internal Fuse						
Fuse in Solar Path		Yes						
Grid By pass Manually		Through switch						
Input Protection		Resettable Circuit breaker						
Dimension (LxWxH) in mm		365*345*185	365*345*185	365*345*185	370*345*240	370*345*340	405*350*330	405*350*330
Net Weight		7/8.5	9.5	10	15	17	20	23
Gross Weight		8/9.5	10.5	11	16	17.5	21	24

LENTO INDUSTRIES PVT. LTD.

Registered Office: 237, Plot No. S550/551, School Block-2
Welcome Plaza, Shakarpur Delhi India - 110092

Manufacturing Plant

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Toll Free No. 1800-313-0746

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SINE WAVE INVERTER

Li-ion Series

Lithium

BATTERY INVERTER



SALIENT FEATURES

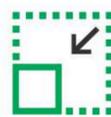
- ECO Friendly
- Dynamic control algorithm based BMS ensure safety of Lithium Battery
- Elegant & Compact Design
- Light weight so wall mountable
- Long Life of Battery 10 years*
- Fast Charging
- Maintenance Free
- Inbuilt LiFepo4 Battery inside
- Resettable CKT Breaker
- Grid Charging Enable/Disable

Sine Wave Inverter with Inbuilt Lithium Battery Specification

S.No.	Parameter	Unit	Rating
Model Name			1100/12V 2100/24V 2500/25.6V
1	System Rating	VA	1100 2100 2500
2	Full Load Input Current ±2A	Amp	70 65 65
3	Operating DC Voltage	V	12.8 25.6 25.6
4	Input Voltage max Voc (PV)	Vdc	25 45 45
5	Maximum Solar Array Power (PV)	Wp	1000 2000 2500
6	Battery	V	12.8V 66AH / 12.8V 100AH LifePo4 25.6V 100AH LifePo4 25.6V 100AH LifePo4
7	Capacity		1.28kWH 2.56kWH 2.56kWH
8	Backup Time @400W Load	Hr	3 Hr 15 Min ±10 Min 6 Hr 30 Min ± 15 Min 8 Hr 30 Min ± 15 Min
9	Backup Time @ 100% Load	Hr	1 Hr 40 min ±10 Min
10	Battery Life	Yr	10 year
11	Type of Solar Charger		PWM
12	Efficiency of SCC	%	>90
13	Nominal Output voltage in inverter mode	Vac	220V ± 7V
14	Output Supply Phases		Single
15	Nominal Output Frequency of Inverter	Hz	50 ± 1
16	Output Voltage Regulation 11.5-14.0V	%	180-220
17	Creast Factor		3:01
18	Overload Capacity 125%	Sec	13 (6 Retry)
19	Overload Capacity 150%	Sec	7 (6 Retry)
20	Battery Low Voltage alarm per Battery	Vdc	11.5V ± 0.2
21	Battery Low Voltage cut per Battery	Vdc	11.0V ± 0.2
22	Batter Low cut recovery per Battery through Solar	Vdc	12.8 ± 0.2 (or Mains or Reset Swich on Front Panel)
23	Max Battery Charging Voltage by grid per Battery	Vdc	14.0/28.0 ± 0.2
24	Max Battery Charging Current by grid in Hi/Lo option	Adc	16A ±2A/12±2A
25	Max Battery Charging Voltage by Solar per Battery	Vdc	14.0/28.0 ± 0.2
26	Max Battery Charging Reconnect Voltage by Solar and Grid per Battery with LiPo4 Battery		13.6 ± 0.2
27	Battery High Cut with Alarm per Battery	Vdc	15.5 ± 0.2
28	Battery High Cut Recovery per Battery	Vdc	14.5 ± 0.2
29	Max Battery charging Current by Solar	Adc	30 ± 2A
30	Max Charging Current to Battery by Solar+Grid	Adc	30 ± 2A
31	Grid Low Cut Voltage (IT load/Normal load)	Vac	180/100 ± 10
32	Grid Low Cut Voltage recovery (IT load/Normal load)	Vac	190/110 ± 10
33	Grid High Cut Voltage (IT load/Normal load)	Vac	265/280 ± 10
34	Grid High Cut Voltage Recovery (IT load/Normal load)		255/270 ± 10
35	Grid charging Enable/Disable	Vac	Yes
36	Selection of UPS Load/Normal Load		Yes
37	Selection of Operating Mode		<p>HC-Charging current = 20/30±1A Solar + Mains till battery boost voltage with maximum Solar Sharing. System will not be disconnect Grid in any case</p> <p>EC-Charging current= 20/30±1A Solar + Mains till boost voltage, System will cut off the mains when battery voltage reaches boost voltage level and output load is transferred to Solar + Battery and Grid reconnected <= 12.0V per Battery.</p> <p>SC-Charging current= 20/30±1A Solar + Mains till boost voltage, System will cut off the mains when battery voltage reaches boost voltage level and output load is transferred to Solar + Battery and Grid reconnected <= 12.0V per Battery.</p>
38	Output Voltage at No load at rated Battery Voltage	Vac	220 ± 2
39	Input current at no load at Nominal Battery Voltage	Adc	2.4 ± 0.2
40	Noise @ 1 meter	dB	<50
41	Protections		Overload, Battery Deep Discharge, Battery Overcharge, Short circuit(1retry), Battery Hi, PV Reverse, Over Temp, Fuse Trip, Battery reverse
42	LCD Display Parameters		PV Current, Battery Voltage, Mains Voltage, UPS ON/OFF, UPS Mode, Solar Available, Load percentage (0 to 150%), Over Load, Short ckt, Fault, Battery Low, Over Temp, PV Reverse, Fuse Trip,
43	Indication LEDs		Tact Switch Status
44	Operating Temperature Range	°C	0-50
45	Storage Temperature Range	°C	0 +65
46	Max RH	%	95
47	Front Panel details (MCB, Display, Selection Switch etc)		Display with Tact Switch
48	Changeover time from Inverter to Mains in UPS mode	ms	<10
49	Changeover time from Inverter to Mains in Normal mode	ms	<10
50	Changeover time from Mains to Inverter in UPS mode	ms	<10
51	Changeover time from Mains to Inverter in Normal Mode	ms	<40
52	Input Protection		Resettable Circuit breaker
53	Installation Type		Wall Mount



BATTERY LIFE
FAST CHARGING



COMPACT SIZE &
LESS WEIGHT



MAINTENANCE
FREE



FAST
CHARGING



HIGHER
BACK UP



LONGER
LIFE

LENTO INDUSTRIES PVT. LTD.

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Manufacturing Unit

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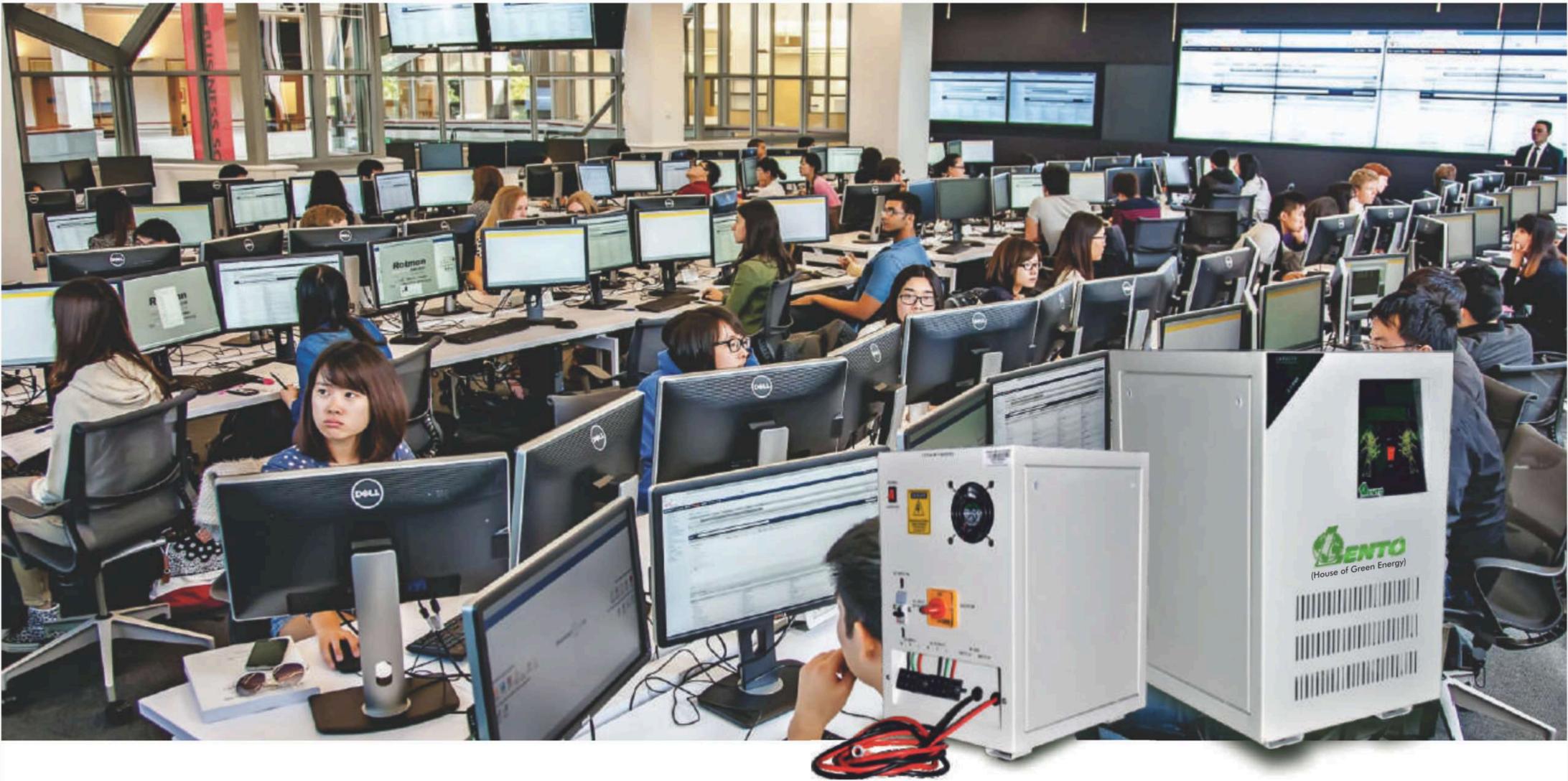
Tel : +91-8527476197, Toll Free : 1800 313 0746 , Email : info@lentoindia.com



MADE IN INDIA

SINE WAVE INVERTER

SINGLE PHASE - INDUSTRIAL



Most appliances like LED Bulb, Fans, motor based equipments like air conditioners and pump sets are designed to work at Sine Wave 50Hz frequency. Running such equipments on unregulated quasi sine wave-square wave based inverters poses a risk in regards with performance and durability. Lento sine wave inverters are designed to provide to provide stable 50Hz sine wave irrespective of load and battery voltage, making them the most suitable for inductive, capacitive and non-resistive loads. Importantly, our inverters and UPS are designed to deliver instantaneous high current during start up, especially in case of air conditioners and refrigerators, with safety cut out when battery voltage goes lower than a specified point to avoid brownouts and burning of motors.

SALIENT FEATURES

- DSP Based Design with absolute and stable Sine Wave output voltage and frequency
- State of the art MOSFET based PWM technology with greater efficiency at lower cost with Dynamic Stability
- Over Temperature Protection
- Three stage solar charging (TSSC) suitable for all types of battery charging..
- Deep Discharge Battery charging from A.C. Mains.
- Monitoring/data logging feature for batter system information at user end through SNMP / GPRS (optional)
- Protection such as Mains MCB Trip, overload, short circuit, Battery low, over temperature indication with buzzer as well as display on LCD available.
- AC Mains available, battery charging /charged and its voltage indication provided on LCD display.
- Grid charging enable /disable options which makes it fully compatible with solar (Optional).
- Selectable battery charging current (High /Low).
- Fast change over in UPS mode makes computer compatible .
- Comprehensive LCD Display

2.5 KVA | 3 KVA | 3.5 KVA | 5 KVA | 7.5 KVA | 10 KVA | 12 KVA

Toll Free No. 1800-313-0746

www.lentoindia.com

SINE WAVE INVERTER

SINGLE PHASE - INDUSTRIAL



Technical Specifications

Model Name	Eco-Star 3000	Eco-Star 3500	Eco-Star 4000	Eco-Star 6000	Eco-Star 6000	Eco-Star 8500	Eco-Star 12000	Eco-Star 15000
System Rating	2.5 KVA	3 KVA	3 KVA	5 KVA	5 KVA	7.5 KVA	10 KVA	12 KVA
Operating DC Voltage	36V & 48V	36V & 48V	48V	48V	96V	96V & 120V	120V & 180V	192V
No. Load battery Current	≤ 2.2A							
Max. O/P No. Load Voltage	220V ± 5V				230V ± 5V			
Max. Full Load Voltage	220V ± 7%				230V ± 10%			
Max. Load Battery Current Max.	<63 & 46Amp.	<63 & 54Amp.	<63Amp.	<106Amp.	<49Amp.	<71 & 65Amp.	<76 & 53Amp.	<62Amp.
Full Load O/P Current	8.5±0.7Amp.	9.5±0.7Amp.	10.5±0.7Amp.	17±0.5Amp.	17±0.5Amp.	27±0.5Amp.	34±0.5Amp.	38±0.5Amp.
Overload Retry	6 Times							
Output Frequency (Inverter Mode)	50.0±1.0Hz							
Batt Low Voltage Alarm	10.5V±0.2V/Batt.							
Batt Low Voltage Cut	10.0V±0.2V/Batt.							
MAINS MODE								
Mains Low Cut				115V±10V				
Recovery	100V±10V			125V±10V	125V±10V			
Mains High Cut	110V±10V			280V±10V	135V±10V			
Recovery				275V±10V				
Change Over time (Mains to Inverter)	<50 ms.							
Change Over time (Inverter to Mains)	<10 ms.							
Battery Low Retry	4 Times							
Short Circuit, Retry	OK, 1 Time							
Permanent Short Circuit Protection	Yes							
UPS MODE								
Mains Low Cut	180V±5V							
Recovery	190V±5V							
Mains High Cut	260V±5V							
Recovery	255V±5V							
Change Over time (Mains to UPS)	<10 ms.							
Change Over time (Inverter to UPS)	<10 ms.							
MAINS MODE								
Max. Charging Current	20V±2Amp.			25V±1Amp.	20±2Amp.			
Boost Charging Voltage	14.2V / Batt.							
WEIGHT AND DIMENSTIONS								
Dimension (LXWXH) ±20 mm	515*420*595	515*420*595	515*420*595	515*420*640	515*420*640	515*420*640	505*470*660	505*470*660
Net Weight ±0.5 Kg	29.00	29.00	31.50	45.50	46.50	50.50	77.50	83.50
Gross Weight ±0.5 Kg	36.50	36.50	39.00	54.00	55.00	59.00	86.00	92.00

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SINE WAVE INVERTER

INDUSTRIAL (Three Phase)



Our Sine-wave Inverter (Three Phase) are much perfect for solar system. It has inbuilt sine wave inverter and PWM charger/SMPS charger in a single unit. It is specially designed to keep battery healthy for longer time period.

Convenience

Solar Hybrid PCU(off grid) uses both solar power as well as A.C. Mains for charging the battery bank according to priority setting providing the users availability of uninterrupted power supply.

Salient Features

- ▶ User friendly Wide LCD display for battery user interface.
- ▶ Smart Load sharing compatibility.
- ▶ Monitoring/data logging feature for better system information at user end (optional)
- ▶ Selectable charging current with high charging (HI) and Normal Charging (Low).
- ▶ PV availability, battery charging from solar power indication with solar power priority
- ▶ User friendly, control and selection switches with LCD indication on front panel
- ▶ Protections such as Mains MCB Trip, Overload, Short circuit, Battery low, over temperature indication with buzzer as well as display on LCD available
- ▶ Power Saving through No Load Shutdown Feature
- ▶ Maximum Solar Power Utilization during charging and backup mode
- ▶ PV pole reversal protection indication on LCD
- ▶ Deep discharge battery charging from A.C. Mains as well as Solar
- ▶ No humming Noise (Silent UPS)
- ▶ AC Mains available, battery charging/charged and it voltage indication provided on LCD display
- ▶ Triple Modes of operation (EC/SC/QC)
- ▶ Grid bypass option available.

2.5KVA | 3 KVA | 3.5 KVA | 5 KVA | 7.5 KVA | 10 KVA

Also Available in
SNMP & GPRS
(Simple Network Management Protocol)

Toll Free No. 1800-313-0746

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SINE WAVE INVERTER

INDUSTRIAL (Three Phase)



Technical Specifications

Model Name	Units	Eco-Smart 3000	Eco-Smart 3500	Eco-Smart 4000	Eco-Smart 6000	Eco-Smart 6000	Eco-Smart 8500	Eco-Smart 12000	Eco-Smart 12000
System rating	VA	2500	3000	3500	5000	5000	7500	10000	10000
Full Load Input Current ±2A	Amp	63/46	63/48	63	104	50	75/63	77	48
Operating DC voltage	Volts	36/48	36/48	48	96	96/120	120	192	
PV input									
Maximum Solar PV Power	Vdc		75/90	75/90	180	180/235		300	
Maximum Solar array power	Wp	2500	3000	3500	5000	5000	7500	10000	10000
Max PV modules	Nos	10	12	14	16	20	30	30	40
Modules in series	Nos	3/2	3/2	2	2	4	4/5	5	8
Parallel strings	Nos	5	4	7	8	5	6	6	5
Type of solar charger	Adc	50.0	50.0	50.0	70.0	PWM	50.0	70/50	70.0
Efficiency of SCC	%					>90			
Type of solar charger						PWM			
Nominal Output voltage in inverter mode	Vac			220V ± 7V				230±7V	
Output supply phases						Single			
Nominal Frequency (in inverter mode)	Hz					50 ± 1			
Frequency (Min - Max during Grid by pass) UPS mode	Hz					47-53			
Frequency (Min - Max during Inverter mode)	Hz					40-60			
Output voltage regulation	%			195-220				195-230	
Output THD (v) at linear load	%					<5%			
Crest Factor						3:01			
Overload capacity 125%	Sec					6 (6 Retry)			
Overload capacity 150%	Sec					2 (6 Retry)			
Cooling Fan ON at temp	°C		60 (or >45%load and Solar >15A)					Continuous Run	
Cooling Fan Off at temp	°C		55 (or <40%load and Solar <10A)					Continuous Run	
Peak efficiency of inverter	%	86	82	89	88	87	88	89	88
Battery low voltage alarm per battery	Vdc					10.8 ± 0.2			
Battery low voltage cut per battery	Vdc					10.5 ± 0.2 (4 Retry)			
Batter low cut recovery per battery through Solar	Vdc					12.7 ± 0.2 (Or mains and Front Switch)			
Max Battery charging voltage by grid per battery	Vdc					14.4±0.2V			
Max Battery charging current by grid in Hi/Lo option	Adc					18±2			
Max Battery charging voltage by Solar per battery	Vdc					14.4±0.2V			
Battery High cut with Alarm per battery	Vdc					14.8±0.2			
Battery High cut Recovery per battery	Vdc					14.3±0.2			
Max Battery charging current by Solar	Adc					20±2			
Max Charging current to battery by Solar+Grid	Adc					20±2			
Grid low cut voltage (IT load/Normal load)	Vac					180/100 ± 10			
Grid low cut voltage recovery (IT load/Normal load)	Vac					190/110 ± 10			
Grid high cut voltage (IT load/Normal load)	Vac					265/280 ± 10			
Grid high cut voltage recovery (IT load/Normal load)	Vac					255/270 ± 10			
Grid charging Enable/Disable						Yes			
Selection of UPS Load/Normal Load						Thru switch			
Selection of Operating Mode						QC-Charging current = 20A ±1A Solar + Mains till battery boost voltage with maximum Solar Sharing. System will not be disconnect Grid in any case EC-Charging current= 20A ±1A Solar + Mains till boost voltage, System will cut off the mains when battery voltage reaches boost voltage level and output load is transferred to Solar + Battery and Grid reconnected <=11.5V per Battery. SC-Charging current= 20A ±1A Solar + Mains till boost voltage, System will cut off the mains when battery voltage reaches boost voltage level and output load is transferred to Solar +Battery and Grid reconnected < =12.0V per Battery or Solar fails or if Solar <5A check if Solar < discharging connect grid			
Output Voltage at 100% load at Nominal Battery voltage	Vac			218±5				228±5	
Input current at no load at Nominal Battery voltage	Adc	2.2	2.2	2	2.2	2.2	2	2	2.2
Noise @ 1 meter	dB					<50			
Protections						Batt. Low, Batt. High, Overload, Short circuit, Over temp, PV reverse, MCB Trip/Fuse Trip			
LCD Display parameters						PV Current, Bty voltage, Mains voltage, PCU on-off, UPS Mode on-off, Solar On-off, Load percentage (0 to 150%), Load status (on solar, battery or grid), Charging status, over load, short ckt, fault, battery low, over temp, PV reverse, MCB trip, (Alpha numeric 16x2)			
Operating Temperature range	°C					0-50			
Storage Temperature range	°C					0 +65			
Max RH	%					95			
Front panel details (MCB, Display, Selection switch etc)						Display with Rocker Switch			
Rear panel details (MCB, Terminals etc)						Fan, mcb, rotary, terminal, switch			
Changeover time from inverter to mains in UPS mode	ms					<10			
Changeover time from inverter to mains in Normal mode	ms					<10			
Changeover time from mains to inverter in UPS mode	ms					<10			
Changeover time from mains to inverter in Normal mode	ms					<50			
MCB in battery path						Yes			
Fuse in battery path						NO			
MCB in Solar path						Yes			
Fuse in Solar Path						NO			
TDR (For Compressive Load)		NA					Provided		
Input Protection						Through MCB			
Dimension (LxWxH) in mm		470x440x610	470x440x610	470x440x610	470x440x610	500x495x660	600x500x740	600x500x740	600x500x740
Net Weight		38	38	40	52	52	72	92	92
Gross Weight		40	40	42	56	56	76	96	96

Technical Specifications can be changed without prior notice.

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