



Experience uninterrupted power supply and enhanced efficiency with this cutting-edge inverter technology. Designed to meet the demands of modern households, this inverter offers exceptional performance and convenience.

Winner Series provides a reliable backup power source during outages, ensuring seamless operation of essential appliances and electronics.





Low Voltage Compatibility



Inbuilt
Resettable Fuse
for hassle free usage



Run 0.5HP Monoblock Water Motor



Over Charging
Protection
to keep you safe



Copper DC Wire for highest battery efficiency



Auto Temperature
Control
to increases product life





Technical Specification

Model Name	Parameters	Specification								
Note Name										
Normal Rodge										
Plase Single Float Single Float Single Si	Model Name	WINNER 800	WINNER 1000			1600	WINNER 1850	WINNER 2000	WINNER 2450	
Voltage				INVERTER						
Voltage Vol	Phase									
Proquency	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \								0V ± 5V (at no load)	
Frequency	Voltage							•	*	
Naminal Oxfout Power 600 VA 700 VA 900 VA 1125 VA 1250 VA 1400 VA 1625 VA 2000 VA 200	Eroguanou			200V ±			er battery			
Battery Voltage		600 \/A	700 \/A	900 \/A			1400 \/A	1625 \/A	2000 \/A	
Nominal Battery Votage	Normal Output Fower	000 VA	700 VA			1250 VA	1400 VA	1025 VA	2000 VA	
Normal Battlety Voltage										
Phase Single Phase Single Phase Single Phase Mains input voltage range Normal Made / IVPS Mode Mains input voltage range Sol 7 to 200 x 1 sty / 180 V 10 265 v ± 0 V	Nominal Battery Voltage		For L	ead Acid: 12V, F	or Lithium lon :	12.8V				
Phase Single Phase Normal Mode UPS Mode Mains input voltage range 90 Y To 200 Y 150 Y 180 V To 200 SSV ± 5 Y SV				A C INI	DUT.			Littiidiii ii	JII . 23.0V	
Mains input voltage range	Phase									
Main's piny votage range	Friase									
Injust Frequency	Mains input voltage range									
Normal Mode UPS Mode UPS Mode SPV ± 10V 180 V ± 5V	Input Frequency									
Mairs to Une										
Normal Mode / LPS Mode	Mains low cut	90V ± 10V / 180V ± 5V Normal Mode / UPS Mode								
Mains bigh cut 100V±10V 1109V±5V Mains high cut Normal Mode J UPS Mode Mains high cut recovery 8 280V±10V / 255V±5V BATTERY CHARGER BATTERY CHARGER Charging Current 11A, 15A (2 modes) 12A, 18A (2 modes) Boost charging votage 14.6V±0.2V in Lead Acid mode 29.2V±0.4V in Lithium mode Float charging votage 13.8V±0.2V in Lead Acid mode 27.6V±0.4V in Lithium mode Float charging votage 13.8V±0.2V in Lead Acid mode 27.6V±0.4V in Lithium mode Charging Technique ASIC CHANGE OVER TIME Mains to Inverter ≤ 50msec. Mains to UPS ≤ 12msec. Softer colspan="2">PROTECTIONS Over load Protection 10.4V±0.2V in Lead Acid mode Battery voltage low Protection 10.4V±0.2V in Lithium mode Battery voltage low Protection 10.4V±0.2V in Lithium mode Mains Resettable Fuse Trip Protection Yes Protection Yes Short circuits Protection Yes Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC	NA-in- law aut m									
Mains high cut 290 ± 10 V ; 265 V ± 5 V Mains high cut recovery Normal Mode / UPS Mode BATTERY CHARGER 280 V ± 10 V / 255 V ± 5 V Charging Current 11A, 15A (2 modes) 12A, 18A (2 modes) Boost charging voltage 14,6V ± 0.2V in Lead Acid mode 29,2V ± 0.4V in Lead Acid mode 14,6V ± 0.2V in Lead Acid mode 28,0V ± 0.4V in Lithium mode 27,8V ± 0.4V in Lithium mode Float charging voltage 13,8V ± 0.2V in Lead Acid mode 27,8V ± 0.4V in Lithium mode Charging Technique ASIC ASIC Charging Technique ASIC CHANGE OVER TIME Mains to Inverter 50msec. 50msec. Mains to UPS € 12msec. FROTECTIONS Over load Protection >100% 20.8V ± 0.4V in Lead Acid mode	Mains low-cut recovery									
Normal Mode / UPS Mode 280V ±10V / 255V ± 5V	Maine bish and	Normal Mode / LIPS Mode								
Santage Charging Current 11A, 15A (2 modes) 12A, 18A (2 modes) 12A, 18A (2 modes) 14.6V ± 0.2V In Lead Acid mode 29.2V ± 0.4V In Lead Acid mode 28.6V ± 0.4V In Lithium mode 28.6V ± 0.4V In Lead Acid mode 27.6V ± 0.4V In Lithium mode 27.6V ± 0.4V ±	Mains nigh cut	290V±10V / 265V±5V								
BATTERY CHARGER 11A, 15A (2 modes) 12A, 18A (2 modes) 12A, 18A (2 modes) 14,6V ± 0.2V In Lead Acid mode 29,2V ± 0.4V In Lead Acid mode 28,0V ± 0.4V In Lithium mode 28,0V ± 0.4V In Lithium mode 27,6V	Mains high out recovery									
Description 11A, 15A (2 modes) 12A, 18A (2 modes) 12A, 18A (2 modes) 14.6V ± 0.2V In Lead Acid mode 14.0V ± 0.2V In Lithium mode 29.2V ± 0.4V In Lithium mode 28.0V ± 0.4V In Lithium mode 27.6V ± 0.4	Wallis High cut recovery									
Boost charging voltage					HARGER					
14.0V ± 0.2V In Lithium mode 28.0V ± 0.4V In Lithium mode 27.6V ± 0.4V In Lithium mode 27.6V ± 0.4V In Lead Acid mode 27.6V ± 0.4V In Lead Acid mode 27.8V ± 0.4V In L	Charging Current		11A, 15A (2 mode	es)			12A, 18A (2 mode	es)		
14.0V ± 0.2V In Lithium mode 28.0V ± 0.4V In Lithium mode 27.6V ± 0.4V In Lithium mode 27.6V ± 0.4V In Lead Acid mode 27.6V ± 0.4V In Lead Acid mode 27.8V ± 0.4V In L										
Float charging voltage	Poost charging voltage								Lead Acid mode	
Hoat charging voltage 13.9V ± 0.2V n Lithium mode ASIC CHANGE OVER TIME Mains to Inverter Somsec. Mains to UPS S12msec, PROTECTIONS Over load Protection Battery voltage low Protection Mains Resettable Fuse Trip Protection Thermal Protection LED display and Buzzer LED display and Buzzer LED display and Buzzer LED BLINK - BATTERY CHARGING JE BACK PMODE Battery Charging / Charged Battery Charging / Charged Battery Charging / Charged LED GLOW - BATTERY DISONABIC PLOW - BATTERY LOW COMP Over load / Short circuit Protection LED GLOW - BATTERY DISONABIC JE COMP - BATTERY LOW COMP COVER INDICATIONS AND LED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGING JE ACK JE MODE LED GLOW - BATTERY CHARGING JE ACK JE MODE LED GLOW - BATTERY DISONABIC JE COMP - BATTERY LOW COMP Over Ioad / Short circuit Protection LED GLOW - BATTERY LOW WARNINS WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature ENVIRONMENTAL PARAMETERS Operating Temperature ENVIRONMENTAL PARAMETERS O to 45°C Relative Noise	Boost charging voltage		14.0V ± 0.2V In Lithium mode						28.0V ± 0.4V In Lithium mode	
Hoat charging voltage 13.9V ± 0.2V n Lithium mode ASIC CHANGE OVER TIME Mains to Inverter Somsec. Mains to UPS S12msec, PROTECTIONS Over load Protection Battery voltage low Protection Mains Resettable Fuse Trip Protection Thermal Protection LED display and Buzzer LED display and Buzzer LED display and Buzzer LED BLINK - BATTERY CHARGING JE BACK PMODE Battery Charging / Charged Battery Charging / Charged Battery Charging / Charged LED GLOW - BATTERY DISONABIC PLOW - BATTERY LOW COMP Over load / Short circuit Protection LED GLOW - BATTERY DISONABIC JE COMP - BATTERY LOW COMP COVER INDICATIONS AND LED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGING JE ACK JE MODE LED GLOW - BATTERY CHARGING JE ACK JE MODE LED GLOW - BATTERY DISONABIC JE COMP - BATTERY LOW COMP Over Ioad / Short circuit Protection LED GLOW - BATTERY LOW WARNINS WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature ENVIRONMENTAL PARAMETERS Operating Temperature ENVIRONMENTAL PARAMETERS O to 45°C Relative Noise										
Hoat charging voltage 13.9V ± 0.2V n Lithium mode ASIC CHANGE OVER TIME Mains to Inverter Somsec. Mains to UPS S12msec, PROTECTIONS Over load Protection Battery voltage low Protection Mains Resettable Fuse Trip Protection Thermal Protection LED display and Buzzer LED display and Buzzer LED display and Buzzer LED BLINK - BATTERY CHARGING JE BACK PMODE Battery Charging / Charged Battery Charging / Charged Battery Charging / Charged LED GLOW - BATTERY DISONABIC PLOW - BATTERY LOW COMP Over load / Short circuit Protection LED GLOW - BATTERY DISONABIC JE COMP - BATTERY LOW COMP COVER INDICATIONS AND LED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGING JE ACK JE MODE LED GLOW - BATTERY CHARGING JE ACK JE MODE LED GLOW - BATTERY DISONABIC JE COMP - BATTERY LOW COMP Over Ioad / Short circuit Protection LED GLOW - BATTERY LOW WARNINS WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature ENVIRONMENTAL PARAMETERS Operating Temperature ENVIRONMENTAL PARAMETERS O to 45°C Relative Noise										
Hoat charging voltage 13.9V ± 0.2V n Lithium mode ASIC CHANGE OVER TIME Mains to Inverter Somsec. Mains to UPS S12msec, PROTECTIONS Over load Protection Battery voltage low Protection Mains Resettable Fuse Trip Protection Thermal Protection LED display and Buzzer LED display and Buzzer LED display and Buzzer LED BLINK - BATTERY CHARGING JE BACK PMODE Battery Charging / Charged Battery Charging / Charged Battery Charging / Charged LED GLOW - BATTERY DISONABIC PLOW - BATTERY LOW COMP Over load / Short circuit Protection LED GLOW - BATTERY DISONABIC JE COMP - BATTERY LOW COMP COVER INDICATIONS AND LED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGING JE ACK JE MODE LED GLOW - BATTERY CHARGING JE ACK JE MODE LED GLOW - BATTERY DISONABIC JE COMP - BATTERY LOW COMP Over Ioad / Short circuit Protection LED GLOW - BATTERY LOW WARNINS WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature ENVIRONMENTAL PARAMETERS Operating Temperature ENVIRONMENTAL PARAMETERS O to 45°C Relative Noise										
Charging Technique ASIC CHANGE OVER TIME Mains to Inverter ≤ 50msec. Mains to UPS ≤ 12msec. PROTECTIONS Over load Protection >100% Battery voltage low Protection 10.4∨ ± 0.2∨ In Lead Acid mode 23.6∨ ± 0.4∨ In Lead Acid mode 23.6∨ ± 0.4∨ In Lithium mode 20.8∨ ± 0.4∨ In Lead Acid mode 23.6∨ ± 0.4∨ In Lithium mode Mains Resettable Fuse Trip Protection Yes Protection Short circuits Protection Yes Protection Internal Protection Yes Protection	Float charging voltage									
Mains to Inverter ≤ 50msec. Mains to UPS ≤ 12msec. PROTECTIONS Over load Protection 10.4V ± 0.2V In Lead Acid mode 20.8V ± 0.4V In Lead Acid mode Battery voltage low Protection 10.4V ± 0.2V In Lithium mode 20.8V ± 0.4V In Lead Acid mode Mains Resettable Fuse Trip Yes Protection Yes Short circuits Protection Yes INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Back-Up Mode LEO GLOW - BATTERY CHARGING LED GLOW - BATTERY CHARGED Back-Up Mode LEO GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over Isolad / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK EINVRONMENTAL PARAMETERS Coperating Temperature All LED BLINK										
Mains to Inverter ≤ 50msec. Mains to UPS ≤ 12msec. PROTECTIONS Over load Protection 10.4V ± 0.2V In Lead Acid mode 20.8V ± 0.4V In Lead Acid mode Battery voltage low Protection 10.4V ± 0.2V In Lithium mode 20.8V ± 0.4V In Lead Acid mode Mains Resettable Fuse Trip Yes Protection Yes Short circuits Protection Yes INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Back-Up Mode LEO GLOW - BATTERY CHARGING LED GLOW - BATTERY CHARGED Back-Up Mode LEO GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over Isolad / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK EINVRONMENTAL PARAMETERS Coperating Temperature All LED BLINK	Charging Technique				AS	IC				
Mains to UPS ≤ 12msec. PROTECTIONS Over load Protection 10.4V ± 0.2V In Lead Acid mode 11.8V ± 0.2V In Lithium mode 20.8V ± 0.4V In Lead Acid mode 23.6V ± 0.4V In Lead Acid mode 23.6V ± 0.4V In Lithium mode Mains Resettable Fuse Trip Protection Yes Mains Protection Yes Short circuits Protection Yes Thermal Protection ≥90°C INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGINGLED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY DISCHARGINGLED GLOW - BATTERY CHARGED LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Operating Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature All LED BLINK										
Mains to UPS	Mains to Inverter					nsec.				
Dear load Protection										
Battery voltage low Protection 10.4V ± 0.2V In Lead Acid mode 11.8V ± 0.2V In Lithium mode Mains Resettable Fuse Trip Protection Short circuits Protection Yes Intermal Protection INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged Back-Up Mode LED GLOW - BATTERY CHARGING LED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise		PROTECTIONS								
Battery voltage low Protection 23.6V ± 0.4V In Lithium mode Mains Resettable Fuse Trip Protection Yes Short circuits Protection Yes Thermal Protection ≥90°C INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGINGLED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY DISCHARGING / BACKUP MODE Low Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature Al LED BLINK Coperating Temperature ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise < 500db	Over load Protection				>10	0%				
Battery voltage low Protection 23.6V ± 0.4V In Lithium mode Mains Resettable Fuse Trip Protection Yes Short circuits Protection Yes Thermal Protection ≥90°C INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGINGLED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY DISCHARGING / BACKUP MODE Low Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature Al LED BLINK Coperating Temperature ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise < 500db										
Mains Resettable Fuse Trip Protection Short circuits Protection Yes Thermal Protection LED display and Buzzer LED display Addition Battery Charging / Charged Back-Up Mode LED display - Charged LED display - Battrery CHARGING LED GLOW - Battrery CHARGED LOW Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise South 4 status Led All 4 b d d d d d d d d d d d d d d d d d d	Battery voltage low Protection	10.4V ± 0.2V In Lead Acid mode						20.8V ± 0.4V In Lead Acid mode		
Protection	Battery voltage low i fotection	11.8V ± 0.2V In Lithium mode						23.6V ± 0.4V In Lithium mode		
Protection										
Protection Short circuits Protection Short circuits Protection INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication Battery Charging / Charged Back-Up Mode LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged Back-Up Mode LED GLOW - BATTERY CHARGINGLED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY DISCHARGING / BACKUP MODE Low Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise South Status Led	· ·	Yes								
Thermal Protection ≥90°C INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGINGLED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY DISCHARGING / BACKUP MODE Low Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK Operating Temperature 0 to 45°C Relative Noise										
INDICATIONS AND ALARM LED display and Buzzer LED DISPLAY Mains ON / Fuse Trip indication Battery Charging / Charged Back-Up Mode LED GLOW - BATTERY CHARGING / BACKUP MODE Low Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUND - AC FUSE TRIP Back-Up Mode LED GLOW - BATTERY DISCHARGING / BACKUP MODE Low Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise										
LED DISPLAY Mains ON / Fuse Trip indication Battery Charging / Charged Back-Up Mode LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged Back-Up Mode LED GLOW - BATTERY CHARGINGLED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY DISCHARGING / BACKUP MODE LOW Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise	I hermal Protection									
LED DISPLAY Mains ON / Fuse Trip indication LED GLOW - MAINS ONLED BLINK WITH BUZZER SOUND - AC FUSE TRIP Battery Charging / Charged LED BLINK - BATTERY CHARGINGLED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY DISCHARGING / BACKUP MODE LOW Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF OVER Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise										
Mains ON / Fuse Trip indication Battery Charging / Charged LED BLINK - BATTERY CHARGINGLED GLOW - BATTERY CHARGED Back-Up Mode LED GLOW - BATTERY CHARGING LED GLOW - BATTERY CHARGED LOW Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Dever Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature Oto 45°C Relative Noise	LED display and Buzzer			I ED DIO	DI AV					
Battery Charging / Charged Back-Up Mode LED GLOW - BATTERY CHARGING / BACKUP MODE Low Battery Protection Over load / Short circuit Protection Power Switch status LED Over Temperature Operating Temperature Relative Noise LED BLINK - BATTERY LOW CUT LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT AILED BLINK ENVIRONMENTAL PARAMETERS O to 45°C Relative Noise LED BLINK - BATTERY LOW CUT LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT AILED BLINK ENVIRONMENTAL PRESSEDLED OFF - POWER SWITCH OFF AILED BLINK O to 45°C Relative Noise	Mains ON / Fuse Trip indication	I	1 = 1			ITH BI IZZED S	OLIND - AC ELISE	TRIP		
Back-Up Mode LED GLOW - BATTERY DISCHARGING / BACKUP MODE Low Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise										
Low Battery Protection LED GLOW - BATTERY LOW WARNING WITH BUZZER SOUNDLED GLOW - BATTERY LOW CUT Over load / Short circuit Protection LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise		+								
Over load / Short circuit Protection Power Switch status LED Cover Temperature Departing Temperature LED BLINK - OVERLOADLED GLOW - SHORT CIRCUIT LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature O to 45°C Relative Noise Cover Temperature Relative Noise										
Power Switch status LED LED GLOW - POWER SWITCH PRESSEDLED OFF - POWER SWITCH OFF Over Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise < 50db								2544 001		
Over Temperature All LED BLINK ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise < 50db			LEI					HOFF		
ENVIRONMENTAL PARAMETERS Operating Temperature 0 to 45°C Relative Noise < 50db										
Operating Temperature 0 to 45°C Relative Noise < 50db				ENVIRONMENTAL						
	Operating Temperature					45°C				
Humidity 0 to 90% non condensing	Relative Noise				< 50	Odb				
	Humidity				0 to 90% nor	condensing				

Note: Specifications and models subject to change without prior notice Winner Series_Ver-1



Follow us:







