ONLINE S (PREMIUM) SERIES

Cyber Power

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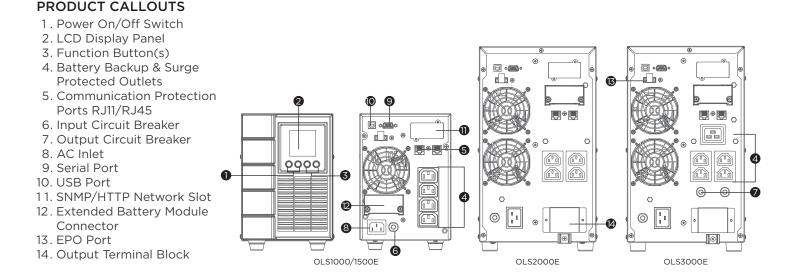
The high-quality online double-conversion UPS that offers the ideal power protection

Designed for office and data centre applications, the Online S (Premium) Series adopts double-conversion topology to provide seamless Pure Sine Wave output. The UPSs are compatible with generators to prolong power continuity. The products also adopt ECO Mode to help save on energy costs, Smart Battery Management (SBM) to extend battery lifespan, and multifunction LCD readout to display precise information. The power management software allows users to easily control and monitor the UPS system.

SERIES FEATURES

- Online (Double Conversion) UPS Topology
- ECO Mode
- Generator Compatible
- Overload Protection
- Zero Transfer Time
- Smart Battery Management (SBM)
- Extended Battery Module (EBM)

- Surge and Spike Protection
- EMI and RFI Filtration
- Phone/Fax/Modem/DSL/Network Protection
- LCD Status Display
- Emergency Power Off (EPO) Port
- PowerPanel Management Software
- SNMP/HTTP Remote Management Capability (Optional)



TECHNICAL SPECIFICATIONS

UPU Topologing UPU Topologing UPU Topologing Strigg Storg Concentiality ISSN 2000 (String 2000 (Strin	Model Name	OLS1000E	OLS1500E	OLS2000E	OLS3000E	
Operation of the constraint of the co	General					
New Network Section 2000 S	UPS Topology		Online Doub	le Conversion		
<table-container>matrix consistence with several set of the several set of t</table-container>	Energy Saving Technology					
General conjunctionVerVerRead Point (NG)0.00900.700.1Pread Point (NG)0.000.000.00Pread	Active PFC Compatibility					
Nome in party longer (No)Image is a start of the start of	Input					
may a visual of visual state	Generator Compatibility	Yes				
mad Frequency Cherror 100	Nominal Input Voltage (Vac)	230 ± 10%				
Impart Production (A)4.6.9Impart Production (A)Pack Production (A)4.6.99.813.9.4Product Production (A)10.0.010.0.03.0.0.0Searci (VA)10.0.010.0.03.0.0.0Cascati (VR)10.0.010.0.03.0.0.0Cascati (VR)10.0.010.0.03.0.0.0Cascati (VR)10.0.010.0.03.0.0.0Cascati (VR)10.0.02.0.0.03.0.0.0Cascati (VR)10.0.02.0.0.03.0.0.0Cascati (VR)2.0.0.0.0.0.0.0.03.0.0.0.0Cascati (VR)2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	Input Voltage Range (Vac)	160 ~ 300 190 ~ 300				
<table-container>basch ang Auge Auge Auge Auge Auge Auge Auge Aug</table-container>	Input Frequency (Hz)	50 ± 10, 60 ± 10				
bigs // set //	Input Frequency Detection		Auto-sensing			
bind IDE C I4 IDE C I4 <thi< td=""><td>Rated Input Current (A)</td><td>4.5</td><td>6.5</td><td>9</td><td>13.04</td></thi<>	Rated Input Current (A)	4.5	6.5	9	13.04	
Output Note Note Note Capacity (VA) 1900 1900 2000 2000 Capacity (VA) 900 1900 1900 2000 2000 Capacity (VA) 900 1900 1900 2000 2000 On Battery Variage(S) (Ve) 2001 115, 2001 19, 2001 19, 2002 19, 2001 19,	Input Power Factor		0.	98		
<table-container>Granch (vA)1000100020003000Origination Value900132018002000Origination ValueValueValueValueValueOrigination Value000200020002000Origination ValueValueValueValueValueOrigination ValueValueValueValueValueOrigination ValueValueValueValueValueOrigination ValueValueValueValueValueOrigination ValueValueValueValueValueOrigination ValueValueValueValueValueOrigination ValueValueValueValueValueOrigination ValueValueValueValueValueValueOrigination ValueValueValueValueValueValueValueOrigination Value</table-container>	Input Connector Type	IEC	C14	IEC	C20	
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n hatery vikange() (Vac) (Are) (A	Capacity (Watts)	900	1350	1800	2700	
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0n Battery Presame (vfc) 0.00000000000000000000000000000000000	On Battery Voltage(s) (Vac)	208 ± 1%, 220 ± 1%, 230 ± 1%, 240 ± 1%				
Output of liquationOutput of privationOverload ProtectionOverload Protection (Live Pode)Overload Protection (Live Load)Overload Protection (Live Load)<	Output Voltage Setting	Configurable				
Pager Fastar 0.9 Overlag Protection (Line Mode) UR0-2005 Load from Pas /2005 Load fr	On Battery Frequency (Hz)	50 ± 0.5%, 60 ± 0.5%				
Overlage Internal Current Luning, Crauß Braker, Fund Overlage Internal Current Luning, Crauß Braker, Fund, Curr	Output Frequency Setting	Configurable				
Ownload Procession (Line Mode)Imp Procession (Sattery Mode)Imp Procession	Power Factor	0.9				
Overlad Protection (Battery Mode) > 100-1200 K.cod (0r 10 sec. 3/20 K.cod	Overload Protection		Internal Current Limitir	ng, Circuit Breaker, Fuse		
Overlad Protection (Bypas Roder) > 7109 Roder Twendel Version (Reser Load) THD < 38	Overload Protection (Line Mode)	110-120% Load for 1 min, >120% Load Immediately				
Hamonic Ditortion (Uner Lead) Constraints (Non-Hear Lead) THE CSK - THE CSK - THE CSK - State	Overload Protection (Battery Mode)	110-120% Load for 10 sec, >120% Load Immediately				
Harmonic Nitor-Hoart Load) It THD <5% 6 Outlet Type IEC CI3 × 4 IEC CI3 ×	Overload Protection (Bypass Mode)	>130% Load Immediately				
Outlet(s) - Total S 6 Outlet Type IEC CI3 x 4 Hardwite Terminal Block 1. IEC CI3 x 4 Hardwite Terminal Block 1. IEC CI3 x 4 Outlet Type 4 S S Provide Transfer Terminal Block 1. IEC CI3 x 4 IEC CI3 x 1 Hardwite Terminal Block 1. IEC CI3 x 4 Streps 0 S S Provide Transfer Terminal Block 1. IEC CI3 x 4 S S Streps 0 S S Provide Transfer Terminal Block 1. IEC CI3 x 4 S S Streps 0 S S Provide Transfer Terminal Block 1. IEC CI3 x 4 S S Streps S S S Streps Streps S S Streps Streps S S	Harmonic Distortion (Linear Load)	THD<3%				
Like Citls x.4 Hardwire Terminal Block x 1, EIC Citls x.4 EIC Citl	Harmonic Distortion (Non-linear Load)	THD<5%				
Quile TypeIEC CIS x 4Marchite Terminal Block x LIEC CIS x 4Outlet(s) - Battery & Surge Protected5Stretury & Surge Protected5Stretury & Surge Protected16Stretury & Surge Protected6Stretury & Surge Protected6Stretury & Surge Protected6Stretury Management (SBM)5Stretury Management (SBM)5Stretury Management (SBM)9Stretury Management (SBM)1Stretury Management (SBM)1Stretury Management Saftware9Stretury Management Saftware1Stretury Management Saftware2Stretury Management Saftware	Outlet(s) - Total	4		5	6	
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Runtime at Full Load (min)5454Typical Recharge Time (Hours)55Samt Battery Madagement (SBM)YesNoUter-replaceableNo8Battery TypeSelecableBPSE72V45ACompatible Extended Battery Module (EBM)BPSE36V45ABPSE72V45ASarge Protection & Filtering440EVSurge Supression (Joules)440EVEM/RFI Filteration440EVPhone/Network Protection & FilteringYesPhone/Network Protection RJI/RJA51Combabile Extended Business (Recommended)1Seriel Protection RTUP Protection RJI/RJA5YesEmregency Power Off (EPO) PotYesPower Management SoftwarePowerPanel Business (Recommended)Staff PotYesProtection RUNCHINGYesPhysical Ster - UPS ModuleTowerPhysical Ster - UPS Module0 - 40Operating Relative Humidity (Kon-condensity)32.2Entropender Relative Humidity32.3Con-coloris (KSD)0 - 40Operating Relative Humidity34.2Con-coloris (KSD)20 - 90Chriltertions*YesCentifications*YesCentifications*YesCentifications*YesCentifications*YesCentifications*Yes	Battery					
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Operating Relative Humidity (Non-condensing) (%) 20 - 90 Online Thermal Dissipation (BTU/hr) 342 420 666 1126 Certifications CEL RCM Yes	Operating Temperature (°C) 0 - 40					
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Certifications* CE, RCM RoHS Yes	Certifications					
RoHS Yes	Certifications*		CF.	RCM		
	RoHS					

*Certifications may vary according to different regions. Visit www.cyberpower.com for more information. #All specifications are subject to change without notice.

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