

Continuity 1000-3000

Convertible Indoor On-line UPS Series

an EnerSys® company



- Feature rich on-line UPS series with rack/tower convertible design and rotating LCD panel enabling easy integration into a wide variety of applications and locations
- Wide input power frequency and voltage window accommodates broad operating range for different working requirements
- Advanced digital control technology achieves higher reliability and greater immunity from utility power problems
- Emergency shutdown control through EPO complies with national safety regulations and local code
- Programmable receptacles enable flexible power backup
- Powerful built-in charger shortens battery charging time and extends runtime
- Hot swappable battery allows replacement without interruption to critical loads

The Continuity 1000-3000 Series, equipped with field-proven Digital Signal Processor, is the ideal UPS system for Servers, Networks, Storage, Telecommunications and Industrial Equipment.

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	Battery:		Advanced Battery Discharge Management (ABDM)					
*Consult your Alpha representative for 230Vac P/Ns	Noise Suppression:	115V System:	400 Joules	400 Joules	400 Joules			
	*Consult your Alpha representa	tive for 230Vac P/Ns						



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Continuity 1000-3000 Convertible Indoor On-line UPS Series

Model		Continuity 1000	Continuity 2000	Continuity 3000		
Display						
LCD:		Normal, Battery, Bypass, Programmable Outlet 1, Programmable Outlet 2, Self-Test, Battery Weak & Bad, Site Wiring Fault, Fault Overload, and Load/Battery Level conditions.				
Кеу:		On button/Off button (Test / Alarm silence button)				
Self-Diagnostics:		Upon Power On and Software Control				
Communication Slots:		Relay contact board or SNMP card				
Alarms						
Audible & Visual:		Line Failure, Battery Low, Overload, System Fault Conditions				
Mechanical						
D	mm:	440W x 88H x 405D	440W x 88H x 650D	440W x 88H x 650D		
Dimensions:	inches:	17.3W x 3.5H x 16D	17.3W x 3.5H x 25.6D	17.3W x 3.5H x 25.6D		
Input Connector:		5' Line cord with 5-15P	5' Line cord with 5-20P	5' Line cord with L5-30P		
Outlets 120Vac:		6 x NEMA 5-15R	2x5-15R + 2 x 5-20R	4x5-15R + 1xL5-30R		
Net Weight:		15.1kg (33.3lbs)	27.9kg (61.5lbs)	29.7kg (65.4lbs)		
Environment						
Operating Temperature:		0-40°C (32-104°F)	0-40°C (32-104°F)	0-40°C (32-104°F)		
Altitude:		0~1000m/3300ft				
Humidity:		90% RH Maximum, Non-Condensing	90% RH Maximum, Non-Condensing	90% RH Maximum, Non-Condensing		
Noise:		<50dB (at 1m/3.3ft)	<50dB (at 1m/3.3ft)	<50dB (at 1m/3.3ft)		
BTU/hr:		124	247	371		
Computer Interface						
Interface Type:		Standard RS232 and USB	Standard RS232 and USB	Standard RS232 and USB		
Communication Slot:		Dry Contact Card or SNMP card	Dry Contact Card or SNMP card	Dry Contact Card or SNMP card		
Agency Compliance						
Quality:		ISO 9001 certified manufacturing				
Standard:		UL 1778 and CSA C22.2 107.3				
EMC:		EMC: FCC Closs A				
Marks: UL, cUL						
Battery Pack						
Model		BP Continuity 1000	BP Continuity 2000	BP Continuity 3000		
P/N:		0320004-001	0320005-001	0320006-001		
Battery Type:		7Ah	7Ah	9Ah		
Output Voltage:		36Vdc	72Vdc	72Vdc		
Battery Quantity:		12pcs	12pcs	12pcs		
Unit Weight:		38kg (83.8lbs)	38kg (83.8lbs)	44.6kg (83.8lbs)		
Dimensions:	mm:	88H x 440W x 650D	88H x 440W x 650D	88H x 440W x 650D		
	inches:	3.5H x 17.3W x 25.6D	3.5H x 17.3W x 25.6D	3.5H x 17.3W x 25.6D		



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Continuity 1000-3000 Convertible Indoor On-line UPS Series

Rack/Tower Design:	 Enables integration into a wide variety of environments. Optional rack-mount rail available. 		
Advanced Digital Control Technology:	Achieves higher reliability and greater immunity from Utility power problems to the connected load.		
Wide Input Frequency and Voltage Windows:	A wide input frequency window from 45Hz to 65Hz and a voltage input window of 60~144VAC for 120Vac system.		
Unity Input Power Factor:	Meets today's industry standard for energy saving and low current harmonic pollution to the Utility.		
Double Conversion On-line Technology:	Completely re-generates the Utility Power to correct power disturbances in the Mains. The unit provides clean AC power with VFI (Voltage and Frequency Independent) from the Utility.		
User Friendly Display:	An easy-to-read LCD/LED display provides real-time indication of all major system parameters and system status including load level, battery level, bad battery, site wiring fault, overload and programmable outlet for easy service.		
Emergency Shutdown Control Through EPO:	Allows users to shut down the UPS completely in an emergency to ensure a safe operating environment.		
Powerful Built-in Charger:	Provides approximately 0.3C charging ability to re-charge internal battery to 90% in 3 hours.		
Programmable Receptacles:	Remote Reboot and Load Shedding via software reserving back-up power for critical loads.		
Hot Swappable Battery:	Allows battery replacement without UPS or critical load interruption.		
The Communication Software:	The bundled communication software allows the control of the UPS and graceful shutdown when Utility fails.		
Users Can:	Remotely test the major operating functions of the UPS Communicate via SNNP/Web/Network adapter Access UPS functions via the Web Alert users via SMS messages against specific events		
Customer Options Slot:	 The Options Slot allows further flexibility in Network configuration. An internal 2nd RS232 card, 2nd USB card, SNMP card or Dry Contact card provide isolated contacts for industrial and remote alarm panel application. 		
Downloadable Setting Tool:	Voltage Configuration, UPS Mode Selection, Output Voltage Fine Tuning, Bypass Voltage Window, Frequency Synchronized Window and Programmable Outlet Setting can be re-configured by the setting tool.		
Extended Runtime Capability:	Enables users to connect additional battery banks by simply plugging in the battery connectors between the UPS and battery banks without requiring additional chargers.		
Optional External Bypass Switch:	Ensures continuous supply of power to the critical load in the event of electronic failure, overload, over-temperature, or scheduled maintenance.		
RS232 and USB Communication Interfaces:	The advanced technology allows the RS232, USB and SNMP slot to be activated simultaneously.		
Super Compact Convertible Design:	With a most compact 2U design, the UPS occupies less space in a 19" rack cabinet. The convertible design enables integration into a wide variety of environments.		



Alpha Continuity Tower Configuration

Alpha Continuity Rack Configuration



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