



A part of DBS factory

HUNTERHEX®

Smart Green Climate and Energy Solutions together



HEX Galleon X9 II 1K-3KVA Rack/Tower Online UPS

Ideal for medium-density power protection demand, Galleon X9 series provides Rack/Tower form factor to fit diverse environment. Despite its compact footprint, this UPS incorporates internal battery packs which can be accessed via the front panel for maintenance checks and replacement without removing the UPS from its rack mounting. The LCD display panel can be easily shifted by pressing buttons to suit the installation format, vertically stand or flatly rack mount. Besides, IT personnel can manage equipment well from learning remaining backup time information via LCD display.

Complementary product portfolio



PDU & Maintenance Bypass Switch



Galleon 2P/2P 6KVA/10KVA



Galleon 3P/1P 10KVA-30KVA



External maintenance bypass switch



Taurus Pro 10KVA-200KVA

HEX Galleon X9 II 1K-3KVA Rack/Tower Online UPS

Main Features

- True double-conversion online UPS
- Output power factor 0.9
- User-friendly and easy-shift LCD display
- Rack/Tower design
- Programmable power management outlets
- 50/60 Hz frequency converter mode
- ECO and advanced ECO mode for energy saving

Main Features

- Emergency Power Off Function (EPO)
- Hot-swappable battery design for 1-3K models only
- DSP technology applied for 6K and up models
- Active input power factor correction 0.99 for 6K and up models
- N+X parallel redundancy available for 6K and up models

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Company Registration No. 559114-8068

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Specifications page 1

Model	GalleonII 1K (L)	GalleonII 1.5K (L)	GalleonII 2K (L)	GalleonII 3K (L)		
PHASE	Single phase with ground					
CAPACITY	1000 VA/900 W	1500 VA/1350 W	2000 VA/1800 W	3000 VA/2700 W		
INPUT						
Nominal Voltage	100/110/115/120/127 VAC or 200/208/220/230/240 VAC					
Voltage Range	55 - 150 VAC ± 5 % or 110 - 300 VAC ± 5 % at 50% load 80 - 150 VAC ± 5 % or 160 - 300 VAC ± 5 % at 100% load					
Frequency Range	40 Hz ~ 70 Hz					
Power Factor	≥ 0.99 @ Nominal Voltage (100% Load)					
THDi	≤ 5% @100~130VAC or 205-245VAC THDU < 1.6% @ input and full linear load condition with battery fully charged					
OUTPUT						
Output Voltage	100/110/115/120/127 VAC or 200/208/220/230/240 VAC					
AC Voltage Regulation (Batt. Mode)	± 1%					
Frequency Range (Synchronized Range)	47~53 Hz or 57~63 Hz					
Frequency Range (Batt. Mode)	50 Hz ± 0.1 Hz or 60Hz ± 0.1 Hz					
Current Crest Ratio	3:1					
Harmonic Distortion	≤2 % THD (Linear Load); ≤ 4 % THD (Non-linear Load)					
Transfer Time	AC Mode to Batt. Mode	Zero				
	Inverter to Bypass	4 ms (Typical)				
Waveform (Batt. Mode)	Pure Sinewave					
EFFICIENCY						
AC Mode	90%			91%		
ECO Mode	97%					
Battery Mode	89%	89%	89%	90%		
BATTERY						
Standard Model	Battery Type	12 V / 7 Ah	12 V / 9 Ah	12 V / 7 Ah	12 V / 9 Ah	12 V / 7 Ah
	Numbers	3	3	6	6	8
	Typical Recharge Time	4 hours recover to 90% capacity				
	Charging Current (Max.)	1.5 A				
	Charging Voltage	41.0 VDC ± 1%		82.1 VDC ±1%		109.6VDC ±1%
Long-run Model	Battery Type	Depending on the capacity of external batteries				
	Numbers	3	3	6	6	8
	Charging Current (Max.)	1A/2A/4A/6A/8A (Selectable via LCD setting)				
	Charging Voltage	41.0 VDC ± 1%		82.1 VDC ±1%		109.6VDC ±1%
INDICATORS						
LCD Display	UPS status, Load level, Battery level, Input/Output voltage, Discharge timer, and Fault conditions					
ALARM						
Battery Mode	Sounding every 5 seconds					
Low Battery	Sounding every 2 seconds					
Overload	Sounding every second					
Fault	Continuously sounding					

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Specifications page 2

Model	СяллеонII 1K (г)	СяллеонII 1.2K (г)	СяллеонII 3K (г)	СяллеонII 3K (г)	
PHYSICAL					
Standard Model	Dimension, DxWxH (mm)	397 x 145 x 220		421 x 190 x 318	
	Net Weight (kgs)	12	13.8	22.5	26.6
Long-run Model	Dimension, DxWxH (mm)	397 x 145 x 220		421 x 190 x 318	
	Net Weight (kgs)	6.3	6.5	10.5	11.7
ENVIRONMENT					
Humidity	20-95 % RH @ 0- 40°C (Non-condensing)				
Noise Level	Less than 50dB@1Meter				
MANAGEMENT					
Smart RS-232/USB	Supports Windows 2000/2003/XP/Vista/2008, Windows 7/8/10, Linux and MAC				
Optional SNMP	Power management from SNMP manager and web browser				

*Derate to 80% of capacity in Frequency converter mode and to 80% when the output voltage is adjusted to 100VAC,200VAC or 208 VAC.
 Product specifications are subject to change without further notice



Further complementary product portfolios



All products are delivered with Software CD following the goods and downloads from our web page is possible

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