

Galleon三进三出高频机

10KVA-200KVA



- Real-time Dual Conversior /真正实现在线双转换
- DSP technology ensures high efficiency /DSP技术确保高效能
- Output power factor up to 0.8 / 输出功率因素可达0.8
- 50Hz/60Hz frequency conversion mode /50Hz/60Hz变频转换模式
- Emergency Power Off(EPO)compatible with generators /紧急电源关闭(EPO)兼容发电机
- N+X parallel redundancy application(up to 3units in parallel) /N+x并联冗余应用(最大可并3台)
- Optional isolation transformer to ensure stable power output of the system /可选隔离变压器以确保系统稳定电力输出



10KVA-200KVA High Frequency UPS

APPLICATIONS/应用范围

- Network Management Center /网络管理中心
 - Taxation, Communication / 税务、通信
 - Public Security, Traffic / 公安、交通
 - Industrial control / 工业控制
- Computers, banking and securities / 计算机、银行证券
 - Postal service, radio and television / 邮政、广电
 - Electricity, medical care / 电力、医疗
 - National defense / 国防



10KVA-200KVA High Frequency UPS

SPECIFICATION/技术规格								
MODEL/型号	3C3 10K(S)	3C3 20K(S)	3C3 30K(S)	3C3 40K(S)	3C3 60K(S)	3C3 80K(S)	3C3 100-200K(S)	
Capacity/容量	10KVA /10KW	20KVA /20KW	30KVA /30KW	40KVA /40KW	60KVA /60KW	80KVA /80KW	120-200KVA/120-200KW	
Input/Output Mode/输入输出模式	三进三出 Thre-inputThree-output							
INPUT/输入								
Voltage/电压	3x400VAC (3-phase + N)							
Voltage range/电压范围	190-520VAC(3-phase+N)@50% load 负载; 305-520VAC(3-phase)@100% load 负载							
Frequency/频率	46-54Hz or 56-64Hz							
Power Factor/功率因数	≥0.99@100% load 负载							
Number of Parallel Units/并机数量	-							
OUTPUT/输出								
Voltage/电压	3x360/380/400415VAC(3-phase + N)							
Output waveform /输出波形	纯正弦波 Pure Sine Wave							
Voltage(battery mode)/电压（电池模式）	± 1 %							
Frequency Tracking Range/频率跟踪范围	46-54Hz / 56-64Hz							
Frequency(battery mode)/频率（电池模式）	50Hz±0.1Hz/60Hz±0.1Hz							
Peak Factor/峰值系数	3:1 (最大值)							
Harmonic Distortion/谐波失真	≤2%THD(Linear Load 线性负载) ≤5%THD(Non-linear Load 非线性负载)							
Transfer Time/转换时间	0ms							
EFFICIENCY/效 率								
AC Mode/市电模式	93%			95%				
ECO mode/Eco模式	96%			98%				
Battery Mode/电池模式	90%	91%	91%	93%				
BATTERY /电池								
长效机电池 /External UPS battery	Battery model / 电池型号	取决于申请商 Depends on the applicant						
	Battery numbe/ 电池数量	16-20						
	Max charging current /最大充电电流	4A	4A	12A	4A	8A	8A	12A-16A
	Charging voltage / 充电电压	273VDC±1%			13.65VxN(N=16-20)			
机器尺寸 /Machine data	Size (MM) / 尺寸	592*250*826		815*250*826	815*300*1000	974*600*1600		1000*430*1200/ 1100*600*1475
	Weight (KG) / 重量	38	40	55	56	74	150	169/396
INDICATORS/显示								
LCD	Load size, battery capacity, mains mode, battery mode, bypass mode, fault indication /负载大小, 电池容量, 市电模式, 电池模式, 旁路模式, 故障指示							
ENVIRONMENT/环境								
Humidity/湿度	0-95%RH@0-40°C (No condensation不结露)							
Noise/噪音	小于60dBA@1M							
MANAGEMENT /管理								
智能 Smart RS-232/USB	支持 Supports Windows2000/2003/XP/Vista/2008, Windows@7/8, Linux, MAC							
可选SNMP Optional SNMP	Power management supports SNMP management and network management /电源管理支持SNMP管理与网络管理							
1.Product specifications are subject to change withoutfurther notice 2.If the equipment is installed at an altitude exceeding 1000 meters, its output power will be derated by 1% for every 100 meters of elevation gain.								