Comet UPS		
MODEL 3C3 10KL (10KVA)		
Three Phase Online UPS		
three phase online UPS, three phase 10KVA UPS, three phase ups		
<ul> <li>Authentic realize the high frequency online double conversion;</li> </ul>		
<ul> <li>The high performance machine using DSP technology;</li> <li>The output power factor can reach 0.8;</li> </ul>		
The battery quantity can be adjusted during 20 piece;		
Charging current can be adjusted from 0.5-6A through the LCD and software; Ciardia the adjusted from 0.5-6A through the LCD and software;		
<ul> <li>Single phase with widely AC input range: 110-300VAC;</li> <li>Emergency power off (EPO);</li> </ul>		
ECO mode provide energy-saving effect;		
Three phase input including the power factor correction function;		
<ul> <li>Three- stage extensible charging design, to make sure the battery with more superior performance;</li> <li>N + X parallel redundancy in application;</li> </ul>		
<ul> <li>Widely used in financial, telcom, government, traffic,</li> </ul>		
Specification		3 phase INPUT & 3 phase OUTPUT
Capacity		10KVA / 8KW
INPUT		
Input voltage		3 x 380/400/415 VAC(optional) (3 Ph + N)
Voltage range		190 - 520 VAC (3-phase) at 50% load; 305 - 478 VAC (3 phase) at 100% load
Frequency range		46 -54Hz or 56 - 64Hz
Power factor		≥ 0.99 @ 100% load
OUTPUT		
Output voltage		three phase 380/400/415VAC (optional)(3 Ph + N)
voltage range (battery mode) Frequency range (synchronous		±1%
correction range)	nronous	46 -54Hz or 56 - 64Hz
Frequency range (battery mode)		50Hz ± 0.1Hz or 60Hz ± 0.1Hz
Surge ratio		3 : 1 (max)
THD	1	$\leqslant$ 2% THD (linear load), $\leqslant$ 5% THD (unlinear load)
Transfer time		Oms
Wave form (battery mode) pure sine wave		
EFFICIENCY AC mode 89%		
Battery mode		89%
BATTERY		00.70
	quantity	20 piece
Long running machine DISPLAY INSTRUC	max charging	4A
	current charging	
	voltage	273VDC ± 1%
LCD or LED		Load power, battery capacity, AC model, battery model, bypass mode, fault indication
WARNING VOICE		
Battery mode		Sounding every 4 second
Battery with low power	•	Sounding every 1 second
Overload		Sounding every 0.5 second
Mistake		continuously sounding
PHYSICAL PROPER	RTIES	
Long running	size (mm)	(D)570x(W)250x(H)550mm
	N.G. (KG)	33.5kg
ENVIRONMENT		
Humidity		0 - 95% RH @ 0 - 40°C (no frost)
Noise CONTROL MANAGEMENT		< 65dB @ 1 meter
		Support Windows 2000 / 2003 / XP / Vista / 2008, Windows 7 / 8, Linux, Unix, and MAC
Optional SNMP		Power management support SNMP management and network management
Standard package	1	Carton case