

Specifications:

Model		ELX3320K	ELX3330K	ELX3340K	ELX3360K	ELX3380K
Rated Capacity		20KVA/16KW	30KVA/24KW	40KVA/32KW	60KVA/48KW	80KVA/64KW
Input	Voltage					
	Frequency	40-70Hz				
	Phase Line	Three-phase 4 line + earth line				
	THDI	<3%				
	Input Power Factor	>0.99				
	Twin-channel Line Input	Yes				
	Battery	Type	Valve-regulated lead-acid storage battery			
Standby Time		Depended by external battery bank				
Output	Voltage	380VAC / 220 VAC				
	Frequency	50/60Hz				
	Phase line	Three-phase 4 line + earth line				
	Rated output power factor	0.8				
	Overload Capacity	125% maintain 10minutes				
150% maintain 1minutes						

Efficiency	Line Input Mode	93%	94%			
	BAT Mode	93%	94%			
	ECO Mode	98%				
Intelligent Speed Control of Fan		yes				
Display Device	LCD	I/O voltage, current, frequency, BAT voltage, charging current value, discharging current value, fault display, fault, warning				
	LED	The operation state of UPS				
Warning Devices		Two ways of alerting: BUZZER sound, lamp signal,				
Communication Interface		RS232, AS400, RS485, Service, EPO, BAT temperature compensation, Intelligent Slot				
Operation	Temperature	0-40°C				
Environment	Humidity	<95% (non condensing)				
Weight	Net weight(include transformer)	82Kg/208Kg	110Kg/275Kg	114Kg/314Kg	282Kg	306Kg
	Gross weight(include transformer)	122Kg/248Kg	160Kg/325Kg	164Kg/364Kg	356Kg	380Kg
Dimension L*W*H (mm)		643×420×925	710×470×1150		800×600×1850	