

Specification

MODEL	KR3310S/ KR3310	KR3320S/ KR3320	KR3330S/ KR3330	KR3340	KR3350	KR3360	
INPUT	Voltage (Vac)	380±25%					
	Frequency (Hz)	50/60 ±5%(±10% selectable)					
	Bypass Voltage (Vac)	380+15%(+20% can choose)/-25%					
	Power Factor	≥0.98					
	Phase	3φ4W+PE					
OUTPUT	Capacity (KVA/KW)	10/8	20/16	30/24	40/32	50/40	60/48
	Voltage (Vac)	L-N:220 ±2% L-L:380±2%					
	Frequency (Hz)	50/60±0.2%(battery mode)					
	Phase	3φ4W+PE					
	unbalance three-phase voltage stabilization with full load	≤2%					
	Waveform	Pure sine wave, THD<3% at linear load					
	Transfer Time	0					
	Efficiency	≥91%					
	Overload	125% load for 2 minutes, 150% load for 10 seconds					
	BATTERY	BATT Voltage(Vdc)	348				
BATT Type		29×7Ah12V/ External	58×7Ah12V/ External	58×9Ah12V/ External			
Charger Current(A)Max		1/4	2/6	2/6	8A		
OTHER	Maintenance Bypass	Yes					
	Communication Interface	RS232/RS485,dry contacts (MODBUS and SNMP adapter are optional)					
	Display	LCD Display indicates frequency, voltage, load, battery voltage, etc.LED indicates running status					
	Alarm	AC input abnormal, Low battery, Overload, Failure					
	Protection	Output short circuit, Overload, Over-temperature, battery low voltage,Output over/low voltage					
	Noise(dB)	<65					
	Working Temperature	0~40					
	Relative Humidity	0 ~ 95%, No condensation					
Dimension (mm) (W×D×H)	400×800×1600 / 400×800×1180				500×800×1600		
Weight(Kg): Standard / Long backup	220/120	300 / 135	330 / 138	250	260	300	

- Specification are subject to change without prior notice.