

Specification:

MODEL	KR3110S/KR3110	KR3115	KR3120
INPUT			
Voltage (Vac)	380±25% (-45% in half load)		
Frequency (Hz)	50/60 ±10%		
Power Factor	≥0.95		
Phase	3φ4W+PE		
Bypass Voltage (Vac)	180-255		
OUTPUT			
Capacity (KVA/KW)	10/8	15/10.5	20/14
Voltage(Vac)	220/230/240 ±2%		
Frequency(Hz)	50/60±0.2%(battery mode)		
Waveform	Pure sine wave THD <3% (Linear load)		
Overload	105%~125% load for 10 mins,126%~150% load for 1 min, above150% load for 1 second		
Transfer Time	0		
Efficiency	90%(linear load)		
Crest Factor	3:1		
BATTERY			
BATT Voltage(Vdc)	192	240	
BATT Type	16×7Ah 12V/ External	External	
Charger Current(A )Max	1/6	2.5	
OTHER			
Maintenance Bypass Switch	Optional	Standard	
Communication Interface	RS232+USB+EPO (SNMP adapter, Dry contact are optional)		
Display	LCD Display indicates frequency, voltage, load, battery voltage, etc. LED indicates running status		
Alarm	Low battery, abnormal AC input, Overload, UPS failure		
Protection	Low battery, overload, short-circuit, UPS failure, and input over/low voltage		
Noise(dB)	<60		
Working Temperature	0 ~ 40°C		
Relative Humidity	0 ~ 95%, No condensation		
Dimension (W×D×H) mm Standard/Long backup	255×565×700/255×565×500	255×740×790	
Weight (kg) Standard/ Long backup	100/35	60	63

◆ Specification is subject to change without prior notice.