

UPS 2KVA UNRB1102KS

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- True online double-conversion technology
- Wide input voltage range
- DSP technology
- Advanced PFC Technology,input PF>99%
- Cold start
- Lighting and surge protection
- LCD/LED display
- Smart RS232 port with monitoring software

Capacity	2KVA
Mode	Online
Form	Rackmount
Battery	9Ah



Detailed

Model	UNRB1102KS	
Capacity	2kVA/2kW	
Input		
Nominal Voltage	208/ 220/230/240Vac, L+N+PE	
Voltage Range	110~300Vac	
Frequency Range	40-70Hz	
Power Factor	≥0.99	
THDi	≤4% (linear load); ≤5% (non-linear load)	
Output		
Nominal Voltage	208/220/230/240Vac ,L+N+PE	
Voltage Regulation	±1%	
Frequency	50/60Hz ± 0.1%	
THDu	≤2% (linear load); ≤5% (non-linear load)	
Hamonic Distrotion		
Transfer Time	Zero	
Waveform	Pure sine wave	
Crest Factor	3:1	
Overload Capacity	102%~110% load, 30min;110%~130% load, 10min;	

(Line Mode)		130%~150% load, 30s; >150% load, 200ms	
Overload Capacity		102%~110% load, 1min;110%~130% load, 10s;	
(Battery Mode)		130%~150% load, 3s;>150% load, 200ms	
Efficiency			
Line Mode	95.5%		
Battery Mode	89.5%		
ECO Mode		98%	
Battery			
Battery Voltage	48Vdc		
Battery Number	9Ah*4pcs		
Charge Current	1A		
Communication			
Interface		RS232 / USB/ SNMP card(optional) /Dry contact card(optional)	
Environment			
Operation		0~40℃	
Temperature			
Humidity		0~95%(non-condensing)	
Noise		≤50dB@1meter away	
Altitude		Up to 1000m without derating	
Physical			
Dimensions	440*450*86		
(W*D*H)mm			
Weight (kg)	15.6		