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# CEC Online UPS - B Series



	MODEL	PEB-1000	PEB-2000	PEB-3000
INPUT	Voltage(Vac)	220 ± 30%		
	Frequency(Hz)	50/60 ± 5% (50/60 Hz Settings)		
OUTPUT	Power(KVA/KW)	1000/700	2000/1400	3000/2100
	Voltage(Vac)	220/230/240 ± 2%		
	Frequency(Hz)	50/60 ± 0.1% (Battery Mode)		
	Wave Form	Pure Sine Wave , THD < 3% (Linear Load)		
	Transfer Time	Typically 4 ms ( Synchronous Switch-Over)		
	Overload	Utility Mode: 150% for 5mins, above 200% for 3 seconds, battery mode: 120% for 30 seconds, above 150% for 1second		
	BATTERY	Voltage (Vdc)	24	48
Battery Type		2*7Ah12V/Ext	4*7Ah12V/Ext	6*7Ah12V/Ext (72Vdc) 4*7Ah12V/Ext (48Vdc)
OTHERS	Communication Port	RS232 (Dry Contact, USB and SNMP Adaptor are Optional)		
	Display	LCD display shows status of AC input, Inverter, Low Battery, Overload and battery capacity		
	Alarm	Low Battery, Abnormal AC Input, UPS Failure		
	Protection	Low Battery, Overload, Short-circuit and Over Temperature		
	Noise (dB)	< 45		
	Temperature	0~40°C		
	Humidity	0~95%, No Condensation		
	Dimension(W-D-H) mm	156*450*220	198*525*347	198*525*347
	Weight (kg)	16/13	35/26	44/30

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