

CO-sinusUPS-1000W-LCD

Inverter with UPS function (1200VA / 1000W)



■ Features:

- Friendly interface
- Compact size
- Low price



ELECTRICAL SPECIFICATION

MODEL	CO-sinusUPS-1000W/12V-LCD	CO-sinusUPS-1000W/24V-LCD
OUTPUT		
Rated Power	1000W (1200VA)	
Output Voltage Range (inverter mode)	150 ÷ 255VAC (±5VAC)	
Output Voltage Range (bypass mode)	203 ÷ 238VAC (±5VAC)	
Frequency (battery mode)	50Hz ± 0.1Hz	
Voltage waveform	True sinus	
Transfer time	< 10ms	
INPUT		
Input Voltage Range (inverter mode)	100 ÷ 264VAC (±5VAC)	
Input Voltage Range (bypass mode)	203 ÷ 238VAC (±5VAC)	
Frequency Range	45 ÷ 65Hz	
BATTERIES		
CHARGING CURRENT (MAX.)	10A/20A/Max.	
Type and Capacity Of Batteries	GEL / AGM / ACID; 12V/55-200Ah	GEL / AGM / ACID; 2x12V/55-200Ah
Power consumption without load	3.4A	
WORKING ENVIRONMENT		
Working Temperature	0°C ÷ 40°C	
Working Humidity	20 ÷ 90% RH non-condensing	
Noise Level	< 40dB (1m)	
OTHERS		
Dimensions	290.35 x 257.5 x 120mm (dł. x wys. x szer.)	
Weight	12.2 kg	

EAN Code



MECHANICAL SPECIFICATION

