

UPS INTERACTIVO MONOFASICA 600-800VA

MODELO . CARACTERÍSTICAS . ESPECIFICACIONES TÉCNICAS



UPS
Interactivo Monofásica Kaise
600-800VA

Panel LCD



CARACTERÍSTICAS

- AVR Estabilizador de tensión
- Función de arranque en frío
- Interfaz inteligente RS232 / USB para la administración de energía
- Función autodiagnóstico modem / LAN internet
- Panel LCD
- Rápida carga de baterías
- Carga automática en modo apagado
- Función de auto reinicio automático

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ESPECIFICACIONES TÉCNICAS

MODEL	Micro 400	Micro 600	Micro 800	Micro 1000	Micro 1200	Micro 1500	Micro 2000
Capacity (VA/Watts)	400 / 240	600 / 360	800 / 480	1000 / 600	1200 / 720	1500 / 900	2000 / 1200
INPUT							
Nominal input voltage	110/120 Vac or 220/230/240 Vac						
Operating voltage range	81 - 145 Vac / 162 - 290 Vac						
Operating frequency range	50/60 Hz (±10%)						
OUTPUT							
Output voltage range (Batt. mode)	Simulated sine wave at nominal voltage ±10%						
Frequency range (Batt. mode)	50 or 60Hz ±1Hz						
Transfer time	Typical 2- 6 ms, 10ms max.						
BATTERY							
Battery type & number	12 V/4.5Ah x 1	12 V/7Ah x 1	12 V/9Ah x 1	12V/7Ah x 2	12 V/7Ah x 2	12 V/9Ah x 2	12 V/9Ah x 2
Typical recharging time	6 - 8 hours (to 90% of full capacity)						
SYSTEM FEATURES							
Indicators	AC mode (Green LED lighting)				The 5th green LED lighting (The 1st to 4th green LED lighting to indicate load level) LED1 (green): >100% load level LED2 (green): >75% load level LED3 (green): >50% load level LED4 (green): >25% load level		
	Battery mode (Amber LED flashing)				The 5st green blinking (The 1st to 4th green LED lighting to indicate battery capacity) LED1 (green): battery voltage > 25V LED2 (green): battery voltage > 23V LED3 (green): battery voltage > 22V LED4 (green): battery voltage > 21V		
	Fault (Red LED lighting)						
Protection	Overload and overcharge protection						
Alarm	Battery Mode: Beeping every 10 seconds Under voltage of battery: Beeping every second Overload: Beeping every 0.5 second Battery replacement alarm: Beeping every 2 seconds Fault: Continuously beeping						
	USB/RS232 (optional),Supports Windows® 2000/2003/XP/Vista/2008, Windows® 7, Linux, Unix, and MAC						
ENVIRONMENT							
Operating temperature	0 - 40 °C						
Humidity range	0 - 95%(Non-condensing)						
Noise level	<40dB (1 meter from surface)						
PHYSICAL							
Dimension D×W×H (mm)	298×101×142			338×149.3×162		380×158×198	
Net weight (kg)	3.55	4.25	4.9	7.8	8	11.1	11.5
STANDARDS							
Safety	IEC/EN62040-1;IEC/EN60950-1						
EMC	IEC/EN62040-2;IEC61000-4-2;IEC61000-4-3;IEC61000-4-4;IEC61000-4-5;IEC61000-4-6;IEC61000-4-8						

Specifications are subject to change without prior notice.