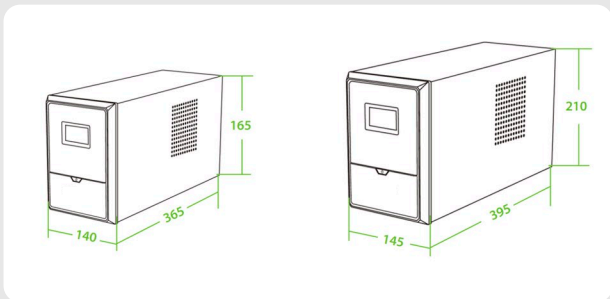




### > CARACTERÍSTICAS

- Control inteligente de la CPU
- Reinicio automático mientras se recupera la corriente alterna
- Regulador de voltaje activo (AVR) con función de elevación y reducción para la estabilización del voltaje
- Función de arranque en frío y función de carga con el sistema apagado
- Paneles LED seleccionables, panel multicolor

### > ESPECIFICACIONES



Model	Z029		Z030
Capacity	1200 VA/ 720 W	1500 VA/ 900 W	2000 VA/ 1200 W 3000 VA/ 1800 W
<b>Input</b>			
Voltage	110 V/120 VAC or 220/230/240 VAC		
Voltage Range	81 to 145 VAC or 145 to 275 VAC		
Power Factor	≥ 0.99 @ 100% Load		
Frequency	60/50 Hz (Auto sensing)		
<b>Output</b>			
Voltage	110/120 VAC or 220/230/240 VAC		
Voltage Range	± 10%		
Frequency Range (Battery Mode)	60/50 ± 1 Hz		
Transfer Time	4 to 6 ms		
Wave Form (Battery Mode)	Simulated Sine Wave		
<b>Battery</b>			
Battery Model & Quantity	12 V/7 AH × 2	12 V/9 AH × 2	12 V/9 AH × 2 12 V/9 AH × 4
Charge Time	8 hours recover to 90% capacity		
<b>Protection</b>			
Full Protection	Discharge, Short circuit, Overload protection		
<b>Indicator</b>			
LCD Display	AC mode, Battery mode, Load level, Battery level, Input voltage, Output voltage, Overload and low battery		
Battery Mode	Sounding every 4 seconds		
Low Battery	Sounding every second		
Overload	Sounding every second		
Fault	Continuously sounding		
<b>Interface</b>			
USB/R232 Port (Optional)	Support windows XP/Vista, Windows 7/8, Linux, Unix, and MAC		
Optional SNMP	Power management from SNMP management and web browser		
<b>Environment</b>			
Humidity	0-90% RH @ 0-40 °C (Non-condensing)		
Noise Level	Less than 40 dB		
Dimension (mm)	365 × 140 × 165	365 × 140 × 165	365 × 140 × 165 395 × 145 × 210
Weight (kg)	9.9	12.6	13.2 18.9