

# Informer Compact Series

Uninterruptible Power Systems  
Line Interactive Technology Pure Sinewave Output  
1000VA / 2000VA / 3000VA



- Pure Sinewave Output for any critical load
- User Friendly LCD Display
- Boost and buck Automatic Voltage Regulation
- Communication Port and Remote Monitoring Software
- Overload and Short Circuit Protection
- Advanced Battery Management
- Discharge Protection
- Fault Alarms and State Warnings
- Cold Start Function
- Compact size, light weight and low noise

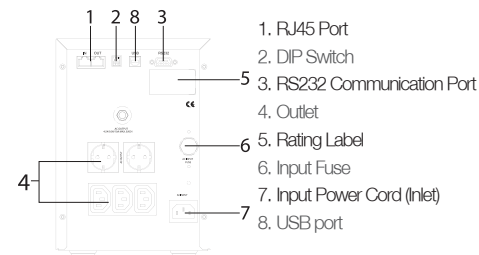
## Accessories

- USB Port

## Package Content

- User Manual
- RS232 Communication Cable
- RJ11 Phone Cable
- Power Cable
- 1 piece IEC Cable
- UPSMAN Software

## Rear Panel Views



1000VA / 2000VA / 3000VA

## Informer Compact Specifications

	1000	2000	3000
<b>INPUT</b>			
Capacity (VA)	1000	2000	3000
Voltage	220V ± 25%		
Frequency	50 or 60Hz ± 5%		
<b>OUTPUT</b>			
Power Factor	0,6		
Voltage (On Mains)	220 / 230 Vac ± 12%		
Voltage (On Battery)	220 / 230 Vac ± 5%		
Frequency (On Battery)	50 or 60 Hz ± 0.5%		
Wave Form	Sine Wave, THD < 3 %		
Voltage Regulation (AVR)	AVR automatically increases output voltage 15% above input voltage if -9% to 25% of nominal. AVR decreases output voltage 15% below input voltage if +9% to +25% of nominal		
Transfer Time	6 ms		
Overload	UPS automatically shuts down if overload exceeds 110% of nominal at 10min. (AC mode) and if overload exceeds 100% of nominal at 10 sec. (Battery Mode)		
Outlet	3pcs IEC & 2pcs Schuko Outlets		
<b>BATTERY</b>			
Type	Maintenance-Free Lead Acid Batteries		
Recharge Time	2 to 4 Hours to 90%		
Voltage	24Vdc	48Vdc	
Quantity	2x12V 7Ah	4x12V 7Ah	4x12V 9Ah
Back up time	5 - 30 Minutes (Depending On Computer Load)		
Protection	Automatic Self-Test & Discharge Protection, Replace Battery Indicator		
<b>DISPLAY</b>			
LED Display	Utility Normal, Backup, UPS Fault And Battery Condition		
LCD Display	Load Level, Battery Level, By pass, AVR, Battery Low-Replace-Fault, UPS Fault, Overload		
<b>ALARMS</b>			
Alarms	Line Failure, Battery Low, Overload And Fault		
<b>PROTECTION</b>			
	Spike Protection (320 Joule, 2 ms), Overload Protection, Short Circuit Protection		
<b>COMMUNICATION</b>			
Interface (Communication Ports)	RS232 Standard		
Software	Standard		
<b>ENVIRONMENT</b>			
Audible Noise	< 40 dBA (1m From Surface)	< 45 dBA (1m From Surface)	
Protection Class			
<b>PHYSICAL SPECIFICATIONS</b>			
Net Weight (kg)	15,5	23	27
Dimensions (wxdxh) mm	175x370x247	175x473x247	
<b>STANDARDS</b>			
Standards	EN 62040-1-1 (Safety), EN 62040-2(EMC)		