



Venus Pro

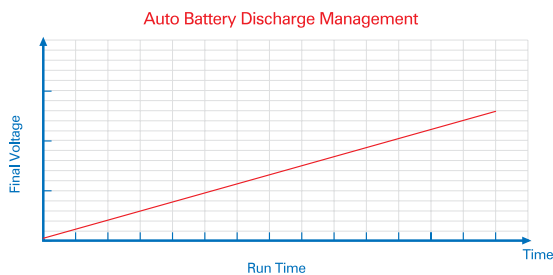
Power With Elegance



The Venus Series combines both leading-edge technology with contemporary design. The use of advanced technology and high capacity maintenance-free battery allows reliable supply to safeguard your important data and ensure uninterrupted operation.

- **Advanced Battery Management**

prevents Deep-Discharge of the Built in Battery during a power failure when the connected loads are Minimum.



- **Longer Battery Backup Capability**

provides user's longer backup time by using a higher capacity battery.

- **Cold Start function**

enables users to turn on the UPS without connecting to the Utility.

- **Easy Swappable Battery Function**

may save your time and money by swapping the battery by yourself without sending it back for a factory service.

- **Smart Microprocessor Control Design**

integrates all power stages as well as control and communication functions that strongly enhances the functionality and reliability of the UPS.

- **Optional Smart RS232 Interface for Power Management**

supports real-time power and UPS status monitoring, automatic shutdown, schedule and many other advance power management functions.

- **Easy Overload Recovery**

Push-button Circuit Breaker eliminates the need to change the broken fuse or return the UPS to the factory.

- **Site Wiring Fault Indicator**

immediately warns you of wiring problem such as improper grounding.(115Vac system only).

Venus Technical Specification ▶▶

Model	VS350		VS550
Input	Voltage	115Vac/230Vac+/-15%	
	Frequency	50/60Hz +/-5Hz(Auto-sensing)	
Output	Voltage(Line Mode)	115Vac/230Vac+/-15%	
	Voltage(Backup Mode)	115Vac/230Vac+/-7%	
	Frequency	50/60Hz +/-1Hz	
	Waveform	Simulated Sine Wave	
	Capacity	350VA/210W	550VA/330W
	Transfer Time	4ms Typical	
	Run Time	5-30 minutes for typical PC load	
Battery	Voltage	12Vdc	
	Type	Sealed Maintenance Free Lead Acid VRLA	
	Capacity	7AH	9AH
	Quantity	1pce	1pce
	Recharging Time	8 hours to 90%	
Protection	Overload(Line Mode)	Continuous alarm	
	Overload(Backup Mode)	UPS shuts down automatically	
	Short Circuit	Line Mode: Fuse;Inv. Mode: Shut down	
	Battery Over-drained	Two stages: Battery Low alarm, & UPS cut off, & Advanced Battery Management	
	Site Wiring Fault Indicator	Yes, for 115Vac System only	
	Self Diagnostics	Upon Power-On	
Display	LED(Green)	Line Mode	Continuous On; Charging-Blinking
		Backup Mode	Blinking
	LED(Red)-Battery Low	Blinking	
Alarm	Audible	Line Failure, Battery Low	
Physical	Dimensions(WxHxD)	104x306x255mm(4.1"x12"x 10")	
	Net Weights(Kgs/lbs)	4.2kgs/9.2 lbs	
	Backup Outlets(115Vac/230Vac)	4 x NEMA5-15R/ 3 x IEC320	
Environmental	Operation Temperature	0-40 degree C	
	Operation Humidity	95% RH Maximum, Non-condensing	
Safety Conformance		EN50091-1	
EMC Conformance	EMI/ EMS	EN50091-2----FCC Class A	
		EN61000-4-2 EN61000-4-3 EN6000-4-4	
		EN61000-4-5 EN61000-2-2	
Compliance Standards		CE/UL	

* Specifications subject to change without prior notice.



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