



The Right Choice!

Himel UPS

HUPS600 Overview

Features



- 1 Power Capacity : 600VA
- 2 Automatic Voltage Regulation (AVR) instantly corrects voltage fluctuations so you can work indefinitely through brownouts and over voltages without discharging the battery, prolonging battery life.
- 3 Status indications: multi-color LED and audible alarm combine to alert you to critical battery and load conditions.
- 4 UPS ON / OFF Switch
- 5 Wide input voltage range: 140 – 290 V
- 6 Outlets: three (3) IEC type sockets ease connection to your computer equipment.
- 7 Supplied IEC jumper cord replaces your computer cord which is then used to connect the UPS to the wall socket.
- 8 Fuse: protects the UPS from severe overloads.
- 9 Battery connector: for safe transportation and prolonging battery storage life.



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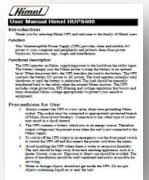
Product Specifications

HUPS600 Specifications :

Input	
Nominal voltage	230V
Frequency	50 Hz +/- 5 Hz
Input voltage range for main operations	140 - 290 V
Input Connection	IEC-320 C14
Output	
Power Capacity	600VA / 360 W
Voltage (Battery Mode)	230V Nominal (110V optional)
Frequency (Battery Mode)	50 Hz +/- 1%
Voltage (Mains AVR Mode)	230V Nominal
Output Connections	(3) IEC-320 C13 (Battery Backup + Surge Protector)
Transfer Time (Typical ms)	11ms
Surge Protection	
AC Power	190 J
Battery	
Type	Sealed, Lead Acid Maintenance Free
Number	One , 12 / 7.5 Ah
Typical Recharge Time	4-6 Hours (Up to 90% of full capacity)
Protection	Deep Discharge Protection
Management	
Indication	Visual and Audible Alarms
Physical	
Form Factor	Tower
Net Weight (kg.)	4.8 Kg
Gross Weight (kg.)	5.4 Kg
Dimensions (L*W*D) (mm)	283mm x 100mm x 142mm
Environmental	
Operating Temperature	0- 40C (32- 104 F)
Storage Temperature	0- 40C (32- 104 F)
Humidity	0 - 95% RH non-condensing

What is inside the HUPS600 Box ?

- English User manual



- IEC Jumper (IEC13 to IEC14)



- Warranty Card



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Availability depends on connected load

Typical application	HUPS600 runtime
All-in-one PC with 15" LCD monitor	27 min
Typical home or office PC with 19" LCD monitor	14 min
Performance PC with 22" LCD monitor	9 min



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