Daytona UPS

The interactive line ups of the DAYTONA series (also in the new LCD version) offer maximum security in the event of blackouts or network disturbances and are typically used for the protection of computer equipment such as PCs, workstations and connected peripherals.

	DAYTONA 600	DAYTONA 1000	DAYTONA 2000
	POWER		
VA/W	600VA/360W	1000VA/600W	2000VA/1200W
	INPUT		
Voltage	220/230/240		
Range	162-290Vac+/- 5%		
Frequency	50/60Hz (automatic selection)		
	OUTPUT (Battery Mode)		
Voltage	220/230/240		
Wave form	Pseudosinusoidal		
Frequency	50/60 ±1Hz From battery		
Outlet	3 x IEC (VDE)	4 x IEC (VDE)	
	TRASFER TIME		
No MAINS	2-6Ms	4-8Ms	
	MAINS REGULATION		
Step AVR	Compensation ±30Vac		
	BATTERY		
Type	12V Lead acid		
PC Load*	15-20 min	35-40 min	40-50 min
Charge	8 h to 90%	8 h to 90%	8 h to 90%
	AUDIBLE ALARMS		
Sound in case of:	Battery Mode / Low Battery / Overload / Replace Battery / Fault		
	INDICATIONS		
Line mode	Green Led On	LCD	
Battery mode	Green Led flashing		
Fault	No		
	DIMENSIONS		
(LxDxH) mm	330x100x140	405x205x145	
	WEIGHT		
Net weight	6.2kg	9.7kg	10.2kg
	ENVIRONMENT		
Temperature	0~40°C / 0~90%		

Noise	<45dB @ 1m	
	INTERFACE	
USB and RS232	Windows, MAC (Linux, IBM Aix, Sun Solaris, FreeBSD)	
Slot options	No	
	SOFTWARE	
Included	WinPower, UPS Monitor & PC Shutdown	
	PROTECTIONS	
Included	Overload, Battery Discharge / Overload	
Input	Fuse	Automatic switch
	OTHER	
	Protection Modem / telephone line from discharges, RS232 and USB cable included	