



Illustrative photo

The Alfa series is available in 400 to 1600VA models and has been designed to protect PCs and critical peripherals in home and small office environments. Alfa is easy to install and provides powerful, economic protection for: IT equipment including PCs, Media Centers, PoE, Voip and other such peripherals, TVs, Home Cinemas, Satellite and Digital Terrestrial receivers, DVD readers and writers, Modems and xDSL routers, Small household appliances  
Inverter power supply load at mains failure (wave-form is pseudo-sine). Watch&Save 3000 software for monitoring and control UPS is supplied by standardly for secondary safety

### Characteristics

- Compact dimensions and ergonomic design: Alfa can be placed on a desk top or other convenient location, with easy to access connections and informative front panel.
- Front panel LCD display (Plus version only) providing status, load and battery information and LEDs (standard version).
- Silent running: Alfa can be used to protect other sensitive electronic devices including Home Cinemas, CD Writers, DVD players, Satellite and Digital Terrestrial receivers.

### Advanced Communication

- Maximum power protection with Watch&Save 3000 monitoring and shutdown software available for free download from [www.aros.it](http://www.aros.it) website.
- It is suitable for installation on PCs running Windows Vista, 2003, XP, 2000, Me, 98; Linux, Mac OS X and the Sun Solaris operating system.

### Applications

- IT equipment including PCs Media Centers, PoE, VoIP and other such peripherals
- TVs, Home Cinemas, Satellite and Digital Terrestrial receivers, DVD readers and writers
- Modems and xDSL routers
- Others small household appliances

### 2 – Years Warranty

### Technical data

#### Alfa / Alfa Plus

Models	Alfa 400	Alfa 600	Alfa 800	AlfaP 400	AlfaP 600	AlfaP 800	AlfaP 1100	AlfaP 1600
<b>Power</b>	400VA 240W	600VA 360W	800VA 480W	400VA 240W	600VA 360W	800VA 480W	1100VA 660W	1600VA 960W
<b>Input</b>	Alfa 400	Alfa 600	Alfa 800	AlfaP 400	AlfaP 600	AlfaP 800	AlfaP 1100	AlfaP 1600
Rated voltage	220 – 240 Vac							
Voltage range	230 Vac (+20% / -25%)							
Frequency	50 / 60 Hz auto sensing							
<b>Output</b>	Alfa 400	Alfa 600	Alfa 800	AlfaP 400	AlfaP 600	AlfaP 800	AlfaP 1100	AlfaP 1600
Voltage on mains operation	230 Vac (± 15%)							
Frequency on battery operation	50 or 60 Hz (± 1%)							
Voltage on battery operation	230 Vac (± 10%)							
<b>Batteries</b>	Alfa 400	Alfa 600	Alfa 800	AlfaP 400	AlfaP 600	AlfaP 800	AlfaP 1100	AlfaP 1600
Type	VRLA, AGM							
Recharge time	6 – 8 h							
<b>System</b>	Alfa 400	Alfa 600	Alfa 800	AlfaP 400	AlfaP 600	AlfaP 800	AlfaP 1100	AlfaP 1600
Weight (kg)	3		3,2			3,4	6,6	7
Dimensions (wdh) (mm)	90 x 232 x 192						97 x 315 x 275	
Phone. protection	RJ11/RJ45 sockets							
Communication	-			USB				
Output sockets	4 x IEC			4 x IEC or 3 x Shuko			6 x IEC or 4 x Shuko	
Safety compliance	EN 62040-1-1 and Directives 72/73 EEC, 93/68 EEC, EN 62040-3							
EMC conformance	EN 62040-2 and Directives 2004/108 EC, 93/68 EC							
Marks	CE							
Operating temperature	0°C up to + 40 °C, optimal +15°C to +25°C							
Color	Dark gray							
Altitude and relative humidity	6000 max. , < 95% non condensing							
Accessories provided	2 x output supply cables (IEC version), 1 x USB cable (Plus version)							

#### Details

