



UPSERVER 2.0

Rack-Tower on-line, double conversion UPS at 2kVA

UPServer 2.0 series is the ultimate solution to protect Server and Data Center.

It has an output power capability of 2000VA, which is suited to supply 90% of the critical loads in IT applications.

It may be configured either in rack or tower version and is based on a On-Line double conversion DSP (Digital Signal Processor) technology.

UPServer 2.0 may increase its autonomy time by adding battery packs.

USB, RS232 communication ports and filtered RJ45 port are available by default.

EPO contact is present by default, too. SNMP card and Realy card are available as option. Input and Output with IEC cables are connected for an easy and quick installation.

UPServer 2.0 is the best cost effective solution for your IT system.

UPServer2.0

Code	UPServer 2.0
Input	
Power	2Kva/1,35Kw
Type of input	Single-phase + ground
Input Voltage	110V - 290V
Input Frequency	50Hz - 60Hz +/- 10% (autodetect)
Power Factor	0,98
Output	
Type of Output	Single-phase + ground
Output Voltage	200Vac - 240Vac (configurable)
Output Frequency	50Hz - 60Hz (sync mains)
Power Factor	0,7
Voltage tolerance	1%
Switching Time	Zero
Output Voltage Distortion	Thd < 3%
Battery	
Number of battery	2
Type of battery	12V 9Ah (standard) Maintenance-free, sealed lead-acid
Autonomy Time	10' (expandable)
Mechanical Characteristics	
Dimensions (WxHxD) mm	440x86,5x430
Weight kg	15,1
Display	LCD + LED
Color	Black

