RIELLO VSD 2200 2200 VA

Product description:

HIGH PROTECTION

The automatic regulation device (AVR) provides protection against spikes, over and under-voltage, without battery intervention. Reduced battery usage means that the batteries will be 100% available in case of intervention and you will have more autonomy.
EMI filters provide additional protection against voltage peaks and transients.
In the event of a mains power failure, the load will be powered by the inverter with a perfectly sinusoidal wave for maximum continuity and reliability.

HIGH AVAILABILITY

The EnergyShare socket allows you to eliminate the load and switch off less sensitive peripherals to extend battery life for critical loads. Hot Swap batteries can be removed from the front panel for easy and safe UPS maintenance. In business continuity applications that require long battery operating times, it is possible to expand the autonomy of several hours by using ER models (versions 2200 and 3000) equipped with enhanced battery chargers. The battery test function allows you to detect potential deterioration in battery performance.
Full discharge protection reduces battery ageing.

VERSATILITY

Vision Dual can be installed in tower configuration or in 19" rack cabinets. The display panel can be easily removed and rotated to suit the type of installation required.
Vision Dual is equipped with EPO (Emergency Power Off) contact that allows remote shutdown in emergency situations.
The Cold Start function allows the UPS to be switched on in the absence of mains power supply.
The Vision Dual models are equipped with a backlit LCD display that provides information on the status of the UPS and indicates the load and performance of the batteries.

ADVANCED COMMUNICATION

Advanced, cross-platform communication for all operating systems and network environments:

PowerShield3 monitoring and shutdown software included, with SNMP agent; for Windows 10, 8, 7, Hyper-V, 2019, 2016, 2012 and earlier versions, Mac OS X, Linux, VMWare ESXi, Citrix XenServer and other Unix operating systems;
RS232 or USB serial port interface (selectable);
Expansion slot for SNMP agent interface cards;
Status, measurements, alarms and input, output and battery parameters available on LCD display.

Product features:

Phase: Single phase
Frequency (Hz): 50 / 60
Voltage (V): 220 / 230 / 240
Power (VA): 125000
Battery type: VRLA/AGM/GEL/NiCd/Liion/Supercaps
Operating temperature (°C): 0 °C / +40 °C
Length (mm): 450
Width (mm): 87
Height (mm): 625
Dry weight (Kg): 28
Colour: Black