



RIELLO SEP 2200 A3 2200 VA

Reference: SEP 2200 A3

CHARACTERISTICS

Filtered, stabilised and reliable voltage: ON LINE double conversion technology (VFI according to IEC 62040-3) with filters for atmospheric noise suppression;
High overload capacity (up to 150%);
Programmable auto restart at mains return;
Battery ignition (Cold Start);
Load power factor correction (UPS input power factor close to 1);
Wide input voltage tolerance range (from 140 V to 276 V) without battery intervention;
Expandable autonomy for several hours;
Fully configurable via UPS Tools configuration software;
High battery reliability (automatic and manually activated battery test);
High UPS reliability (total microprocessor control);
Low impact on mains (sinusoidal absorption).
ADVANCED COMMUNICATION

Multiplatform communication for all operating systems and network environments: PowerShield3 monitoring and shutdown software 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;
UPS Tools configuration and customisation software supplied as standard;
RS232 serial port and opto-isolated contacts;
USB port;
Slot for communication cards.

Images and technical data are not binding.

Technical Sheet

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)	446

Width (mm)	190
Height (mm)	333
Dry weight (Kg)	25.6
Colour	Black
