

- Power factor correction (UPS input power factor, close to 1)
- Wide input voltage tolerance range (from 140 V to 276 V) without battery intervention.
- Runtime extendable up to several hours
- Fully configurable using UPS Tools configuration software
- Highly reliable batteries (automatic and manually-activated battery test)
- High level of UPS reliability (total microprocessor control)
- Low impact on the mains (sinusoidal take up).

#### Advanced communications

- Multi-platform communication for all operating systems and network environments: PowerShield<sup>®</sup> supervision and shutdown software for Windows operating systems 8, 7, 2008, Vista, 2003, XP, Linux, Mac OS X, Sun Solaris, VMware ESX 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 communications boards.

#### 2-YEAR WARRANTY

## OPTIONS

### SOFTWARE

PowerShield<sup>®</sup>  
PowerNetGuard

### ACCESSORIES

NETMAN 101 PLUS  
NETMAN 102 PLUS  
NETMAN 202 PLUS  
MULTICOM 301  
MULTICOM 302  
MULTICOM 351  
MULTICOM 352  
MULTICOM 372

MULTICOM 382  
MULTICOM 401  
MULTI I/O  
Interface kit AS400  
MULTIPANEL  
RTG 100  
Manual Bypass 16 A  
Automatic Bypass 16 A

## BATTERY BOX

### MODELS

BB SEP 36-A3 / BB SEP 36-M1

BB SEP 72-A3 / BB SEP 72-M1

Dimensions  
(mm)

