



# Concepteur Fabricant

## PORTABLE ENERGY CASE



Autonomous power supply case with lead battery 12V / 26 Ah

### Characteristics :

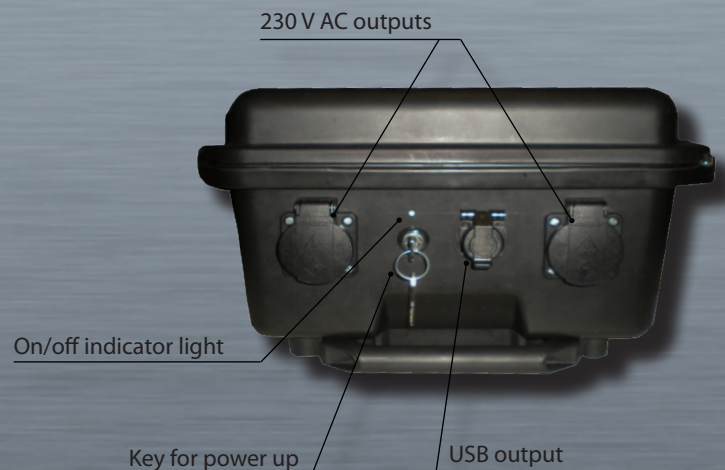
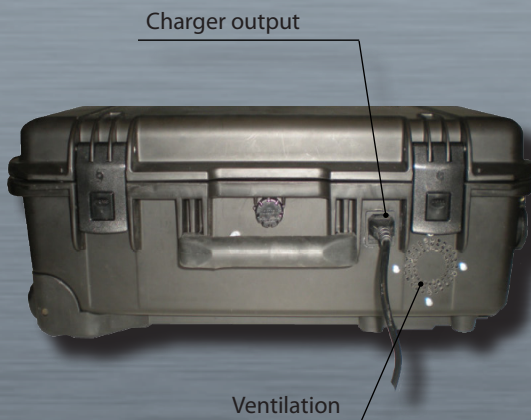
- Energy case perfectly isolated, resistant to dust, shocks and projections.
- Provides power to multiple consumers (Pc, printer, screen, mobile,...) anywhere
- For interior or exterior, /mobile application : IP 44 leaktightness
- Multi-voltage outputs :
  - 2 x 230 V
  - 1 x 5 V / 500 mA
  - 12 V en option
- Power up with key, indicator light
- Voltage output: 2x 230 V AC
- USB output: 1x 5 V / 500 mA
- Nominal power : 600 W
- Frequency : 50 Hz
- Sinewave current
- Integrated charger: 12 V / 4 A
- Operating temperature between -40 to 50°C

### Warranties :

- The manufacturer's warranty is 2 years (parts and labour), applicable to all component parts used in the cabinet with the exception of the battery pack
- The batteries are guaranteed for 300 discharge/recharge cycles.

### Advantages :

- Hanging of the case effortlessly
- Totally transportable
- Ideal for mobile applications



# Postes de travail fixes et mobiles

## CARACTÉRISTIQUES TECHNIQUES

|                           | BATTERIES CAPACITY          |
|---------------------------|-----------------------------|
| Characteristics           | 12 V - 26 Ah                |
| Baterries technology      | Lead                        |
| Voltage output            | 2 x 230 V AC                |
| USB output                | 1 x 5 V / 500 mA            |
| Nominal power             | 600 W                       |
| Frequency                 | 50 Hz                       |
| Type of current           | Sinewave                    |
| Integrated charger        | 12 V                        |
| Operating temperature     | Between - 40°C à 50 °C      |
| Storage temperature       | Between - 20°C à 35 °C      |
| Dimension (mm)            | L 550<br>x P 226<br>x H 358 |
| Weight                    | 19 Kg                       |
| Certification (case only) | ATA 300                     |
| Estimate loading time     | Between 4 and 8 hours       |

Autonomy is estimated between 1h and 8 h : depends of the consumers