

Code 600

The secret code for optimal protection

PN: UPCMRLS660TCOAZ01B

EAN: 6422956013905

Specifications

Capacity	600VA / 360W
Type	Line-interactive
Input	
Nominal Voltage	230 VAC
Accepted Voltage Range	162-290 VAC
Frequency Range	60 Hz / 50 Hz (auto sensing)
Phase	Single phase with ground
Output	
Nominal Voltage	230 VAC
Accepted deviation range	± 10 %
Frequency Range (Batt. Mode)	50 Hz or 60Hz ± 1 Hz
Waveform (Batt. Mode)	Simulated sine-wave
Transfer Time	
AC Mode to Batt. Mode	Typical 4 ms / Max 10 ms
Efficiency	
AC Mode	≥ 95 % at full charged battery
To Battery Mode	≥ 60 % at full charged battery
Indicators type	
LCD Display	UPS status, Load level, Battery level, Input/Output voltage
Alarm	Battery mode, Low battery, Overload, Fault
Protection	
Full protection	Overload, Discharge & Overcharge protection



Software management



LCD display



Rack design

- Auto-Restart while AC is recovering
- Excellent microprocessor control guarantees high reliability
- Boost and buck AVR for voltage stabilization
- Off-mode charging
- Simulated sine-wave
- Cold start function
- User-friendly LCD
- Software management

Outlets type

Input 1 x IEC-320 C14

Output 4 x IEC C13

Environment

Humidity 0-90 % RH @ 0-40°C (non-condensing)

Noise level Less than 40dB

Battery

Battery Type & Number 1 x GP07122L (PN: BTVACEUOATG2LAZ01B)

Charging Current (Max.) 1A

Typical Recharge Time 4-6 hours recover to 90% capacity for internal battery at 1A charging current

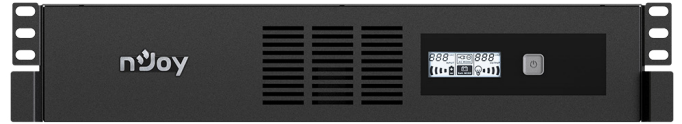
Running time on battery (minutes)
25% Load - 15 min
50% Load - 5.5 min
75% Load - 20 sec
100% Load - 1 sec

Management

Connection port USB port

Software <https://www.power-software-download.com/viewpower.html>

Software capability Monitor & Control over USB



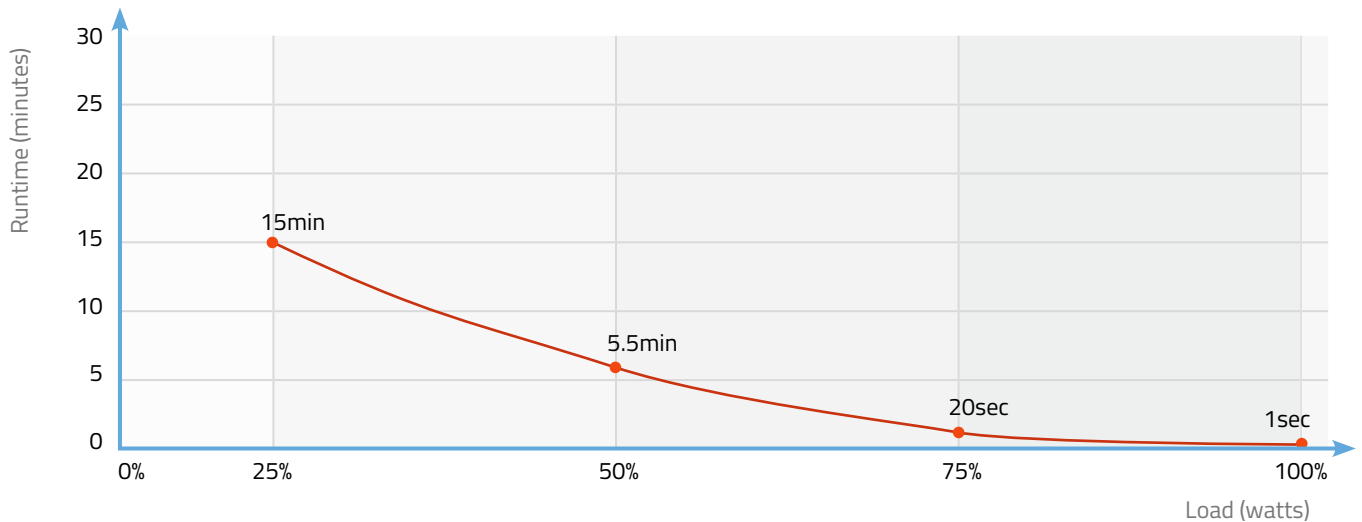
Physical

Product dimensions 438 x 230 x 86 mm

Product weight 6.5 kg



Running time on battery



Logistics

Carton Box Size (LxWxH)	324 x 498 x 201 mm
Pieces in the Carton Box	1
Net & Gross weight / CTN	N.W.: 6.5 kg / G.W.: 7.8 kg



Certificates

RoHS 2011/65/EU CE

