PRODUCT-DETAILS

# UPS PowerValue 11LI Pro 1500 VA

UPS PowerValue 11LI Pro 1500 VA



## General Information

| | |
|---|---|
| Extended Product Type | UPS PowerValue 11LI Pro 1500 VA |
| Product ID | 4NWP100178R0001 |
| EAN | 7640169262685 |
| Catalog Description | UPS PowerValue 11LI Pro 1500 VA |
| Long Description | VI UPS PowerValue 11LI Pro 1500VA/1050W;230V;50/60Hz;pure sinewave;5 min |

## Material Compliance

| | |
|---|---|
| Conflict Minerals Reporting Template (CMRT) | 9AKK108467A5658 |
| REACH Declaration | 4NWD004620 |
| RoHS Information | 4NWD004322 |
| RoHS Status | Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019 |
| SCIP | f83a26df-8beb-4c54-8294-808bd2c4e276 Switzerland |
| Simplified SCIP | 3ed49c37-ef0c-4432-9caa-9b076f040467 Germany<br>0be49677-cc9e-4fc0-8911-f5e8389c541f Germany<br>a4440343-c230-4a57-b9ba-9a8fa52e5c59 Poland<br>74e69599-e852-4d23-a06f-0aa85d2d9167 Norway<br>59cb3396-823b-47ab-b751-83fac10ee147 Finland<br>2a8ec393-df14-4c7a-a20d-43e5f434a50d Netherlands |

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436f430c-8f55-4869-a5ca-b26b90e0bbd1 Germany
8ad784ba-0575-4d1d-a283-146baf9c1224 Denmark
cd38ab98-683c-4bba-83d4-5da51343320c Croatia
3437a7e2-88b6-4b36-89c0-d8b2744c0b77 Czech Republic
ed352558-77c4-4518-8f73-bc643b3f30e7 Poland
9b95baa7-9d6a-4c87-b1a2-e693ddf60d04 Netherlands
2745c03b-b342-4c16-baae-3fea733b0a5a Netherlands
27dddce0-676d-464b-82f9-c5734e0a37e2 Estonia
74d22ada-9012-421a-8590-8c56a4fbadda Greece
87d4daa7-2618-4e33-8c94-9e175f7f1e44 Portugal
5e7b9acd-8049-430b-b5ff-6fb573ceb0a7 Bulgaria
af21d49d-f9ad-4cf4-ace6-cdb2b5aa35e9 Sweden
6ff4218c-dca4-4726-b424-da007c026354 France
cc207ae7-c10a-4a41-88c6-02d7dd46f977 Poland
749c0957-1647-4e3f-bb99-1ae1c7d430c4 Sweden
44fe9986-8844-4a40-8c1a-a3a98ffdda2b Germany
5b934c1d-9825-44a3-82e1-5b00b40ac18f Germany
fb34ba89-388c-4eac-9898-82a7676e4bb4 France
ad4fb7a8-ae09-49ad-8893-2f7f0b6d7c3a Netherlands
23b06215-b4f9-42c3-9b3b-095991a46bc2 Spain
4089c87c-2dbc-468b-a47a-9315d12a28ea Netherlands

## Popular Downloads

| | |
|---|---|
| Data Sheet, Technical Information | 4NWD004444_ML |
| Instructions and Manuals | 4NWD004444_ML |

## Environmental

| | |
|---|---|
| Ambient Air Temperature | Storage -15…+60 °C |
| Environmental Information | No declaration needed |

## Ordering

| | |
|---|---|
| Minimum Order Quantity | 1 piece |
| Customs Tariff Number | 85044000 |
| E-Number (Finland) | 8408632 |
| E-Number (Norway) | 6600720 |
| Country or Territory of Origin | China |

## Dimensions

| | |
|---|---|
| Product Net Width | 146 mm |
| Product Net Height | 205 mm |
| Product Net Depth / Length | 395 mm |
| Product Net Weight | 11.1 kg |

## Container Information

| | |
|---|---|
| Package Level 1 Units | box 1 piece |
| Package Level 1 Width | 236 mm |
| Package Level 1 Height | 297 mm |
| Package Level 1 Depth / Length | 496 mm |
| Package Level 1 Gross Weight | 13.3 kg |
| Package Level 1 EAN | 7640169262685 |

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## Technical

| | |
|---|---|
| Apparent Power Output | 1500 V·A |
| Battery Chemical Composition | Lead-Acid |
| Battery Type | Portable |
| Battery Weight | 2.5 kg |
| Communication Interface | USB, RS-232 |
| Connection Type | IEC C14 |
| Display Type | LCD |
| Input Voltage ($U_{in}$) | 230 V |
| Input Voltage Type | AC |
| Number of Batteries | 2 |
| Number of Outputs | C13 Connection 6 |
| Number of Phases | 1-phase Primary<br>1-phase Secondary |
| Options Provided | Auto shut down function |
| Rated Frequency (f) | Primary 50 Hz<br>Primary 60 Hz<br>Secondary 50 Hz<br>Secondary 60 Hz |
| Rated Output Power | 900 W |

## Certificates and Declarations

| | |
|---|---|
| Declaration of Conformity - CCC | No certification needed |
| Declaration of Conformity - CE | 4NWD004322 |

## External Classifications and Standards

| | |
|---|---|
| ETIM 9 | EC000382 - UPS |
| ETIM 10 | EC000382 - UPS |
| WEEE Category | 5. Small Equipment (No External Dimension More Than 50 cm) |
| WEEE B2C / B2B | Business To Business |
| CN8 | 85044000 |
| eClass | V11.1 : 27040690 |
| Object Classification Code | G |

## Categories

UPS, Power Conditioning and Power Distribution → UPS → Single-Phase UPS → PowerValue 11 LI IEC 230V

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