

# On Line UPS PlusPRO 1 3000VA/2700Watt

**Kode** : PLUSPRO1-3000G(B)**Brand** : Aplus**Jenis** : UPS**Harga** : Rp 5.400.000,00

PlusPro 1-3000G adalah produk dari APlus UPS System dengan rating 3000VA/2700Watt yang memiliki desain tower dan juga fitur "Easy Battery Extender". Dilengkapi dengan external battery connector (Anderson connector) sehingga memungkinkan pengguna untuk mudah melakukan penambahan battery jika menginginkan backup time lebih lama.

**\*Penjualan produk ini termasuk battery**

**\*Pengiriman hanya jalur darat dan area pulau jawa**

**\*Garansi 1 Tahun**

**\*Garansi battery 1 bulan**

Penawaran Harga Spesial

 **08112039555**

## Features :

- High-performance true double-conversion On-Line UPS 2000VA
- External battery connector (Anderson Connector) to extend the backup time
- Microprocessor control guarantees high reliability
- Low heat dissipation in long-time operation
- RS-232 port multiple communications
- Automatic self-testing function
- High-efficiency mode (ECO mode)
- Output voltage regulation +/- 2%
- Power management software
- Output power factor 0.9
- Wide input range
- Fan speed control
- DC start







## Battery Type :

- VRLA 12V/9AH
- 6 pcs (VRLA 12V/9AH included)
- **Battery dimension 151 x 65 x 100 mm**

## Specification :

|                                  |  |
|----------------------------------|--|
| <b>Model</b>                     | PLUSPRO1-3000G(B)                          |
| <b>Capacity</b>                  | 3KVA/2.7KW                                 |
| <b>Input</b>                     |  |
| <b>Voltage</b>                   | 1 Phase 2 Wires with Ground 220/230/240Vac |
| <b>Voltage Range</b>             | 100Vac-300Vac                              |
| <b>Frequency</b>                 | 50Hz or 60Hz (Auto-sensing)                |
| <b>Current Distortion(THDi)</b>  | <5% at full load                           |
| <b>Output</b>                    |  |
| <b>Voltage</b>                   | 220/230/240Vac                             |
| <b>Voltage Regulation</b>        | +/-2%                                      |
| <b>Frequency (battery mode)</b>  | 50/60Hz $\pm$ 0.05Hz                       |
| <b>Current Crest Ratio</b>       | 3:1  |
| <b>Voltage Distortion (THDv)</b> | < 1% (linear load), <5% (non-linear load)  |
| <b>Output Waveform</b>           | Pure Sinewave                              |
| <b>Efficiency</b>                |  |
| <b>Inverter Mode</b>             | >90%                                       |
| <b>ECO Mode</b>                  | >97%                                       |

|                                      |   |
|--------------------------------------|---|
| <b>Battery</b>                       |   |
| <b>Voltage</b>                       | 72VDC   |
| <b>Capacity &amp; Number</b>         | 12V/9AH *6pcs   |
| <b>Recharge Time</b>                 | 4 hours to 90%  |
| <b>Transfer Time</b>                 |   |
| <b>Battery Mode to Inverter Mode</b> | 0ms   |
| <b>Inverter to Bypass</b>            | <4ms  |
| <b>Display</b>                       |   |
| <b>LCD Display</b>                   | Input, Output, Load, Battery, Mode/Fault/Warning code, Inverter operating, Bypass operating, Output voltage and frequency and Bypass disable/enable selection information |
| <b>Communications</b>                |   |
| <b>Interface Port</b>                | RS-232 port   |
| <b>Environment</b>                   |   |
| <b>Ambient Temperature</b>           | 0°C - 40°C  |
| <b>Humidity</b>                      | <95% (Non-condensing)   |
| <b>Acousitc Noise</b>                | <50dB at 1M   |
| <b>Physical</b>                      |   |
| <b>Dimension (D*W*H)</b>             | 405*195*330mm   |

External Battery Installation :



- 48VDC Battery (Recommendation VRLA type Battery)

Manual :

[PLUSPRO1-Manual](#)

\* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

**URL :** <https://www.citraweb.com/produk/1305/>

**Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email [sales@citraweb.com](mailto:sales@citraweb.com)**