



A black, rack-mountable server unit. The front panel features a digital LCD display in the center, showing system information like temperature, fan speed, and power status. To the left of the display is the 'TECHNIWARE' logo. To the right is the model name 'EVO 1000 P.L.B.' in green. Below the display are three buttons labeled 'ON/OFF', 'FAN', and 'TEMP'. The front panel has large perforated areas for ventilation on the sides and bottom.

[illegible]

**ŠIFRA:** TECNW-119

**753.99€**

FGCEDP3602IEC TECNOWARE 8026475178572

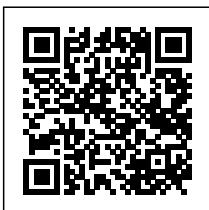
## DODATNE INFORMACIJE

|               |            |
|---------------|------------|
| <b>Weight</b> | 29.0000 kg |
|---------------|------------|

**Dimensions** 56 × 33 × 33 cm

**Garancija** 24 mesecev  
**mesecih**

**Proizvajalec**                      TECNOWARE



**Zaloga:** 1 na zalogi

**Kategorije:** Brezprekinitvena napajanja, Zunanje naprave



|                                                                                                                                                                                                                 |                                                                                                                                                                                                                          |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>General</b></p> <p>Project name: <b>Project 1</b></p> <p>Version: <b>1.0</b></p> <p>Author: <b>John Doe</b></p> <p>Company: <b>ABC Corp</b></p> <p>Project description: <b>Project 1 description</b></p>  | <p><b>Dependencies</b></p> <p>Library A: <b>1.2.3</b></p> <p>Library B: <b>2.0.1</b></p> <p>Project description: <b>Project 1 description</b></p>                                                                        |
| <p><b>Build</b></p> <p>Build tool: <b>Gradle</b></p> <p>Build script: <b>build.gradle</b></p> <p>Build configuration: <b>build.gradle.kts</b></p> <p>Build output: <b>build</b></p>                             | <p><b>Test</b></p> <p>Test framework: <b>JUnit</b></p> <p>Test runner: <b>JUnit4</b></p> <p>Test configuration: <b>test.gradle</b></p> <p>Test output: <b>test</b></p>                                                   |
| <p><b>Deployment</b></p> <p>Deployment tool: <b>Gradle</b></p> <p>Deployment script: <b>deploy.gradle</b></p> <p>Deployment configuration: <b>deploy.gradle.kts</b></p> <p>Deployment output: <b>deploy</b></p> | <p><b>Documentation</b></p> <p>Documentation tool: <b>Gradle</b></p> <p>Documentation script: <b>docs.gradle</b></p> <p>Documentation configuration: <b>docs.gradle.kts</b></p> <p>Documentation output: <b>docs</b></p> |

Stran: 1



## OPIS IZDELKA

Vaš izbrani izdelek.

**Popolna zaščita pred izpadi elektrike, prenapetostmi (prenapetost in podpetost), udarci strele (z nadtokovno zaščito), frekvenčnimi variacijami, sunki, harmoničnimi popačenji in izkrivljanjem napetosti**

- **Inteligentna reža za SNMP, MODBUS ali kartico s suhimi kontakti**
- **Breztransformatorska tehnologija dvojne pretvorbe na spletu (VFI-SS-111)**
- **Aktivno PFC vezje (0,99)**
- **Združljivost z agregatom**
- **Sistem za polnjenje baterije, ki ga upravlja mikroprocesor**
- **Samodejni bypass**

**EVO DSP PLUS 3.600** - Moč 3.600 VA PF 0,9. DSP "On Line" tehnologija (VFI), učinkovitost 94 %, vhod/izhod 230/230Vac 50/60Hz, dimenzije 19x31,8x42,1 cm, teža 27 kg, avtonomija 10 min, vsebuje 6 baterij 12Vdc 9Ah, samodejni bypass. Povezovalnik za priključitev dodatne Box Battery, USB in RS232 komunikacijska vrata za nadzor UPS-a in programiranje vklopa/izklopa z uporabo brezplačne programske opreme TecnoManager. Kartica SNMP, MODBUS ali s suhimi kontakti (opcijsko).

## Tehnične informacije:



|                                                                          |                                                                                                                   |
|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|
| Code                                                                     | FGCEDP3602IEC                                                                                                     |
| Nominal Power                                                            | 3.600 VA                                                                                                          |
| Active Power                                                             | 3.240 W                                                                                                           |
| Power factor                                                             | 0,9                                                                                                               |
| Technology                                                               | On-Line Double Conversion transformerless (VFI-SS-111)                                                            |
| Cooling                                                                  | Fan cooling                                                                                                       |
| Audible noise                                                            | < 45 dBA to 1 m                                                                                                   |
| Dimension UPS LxHxP                                                      | 19x31,8x42,1 cm                                                                                                   |
| Dimension (with packing) LxHxP                                           | 33x46x56 cm                                                                                                       |
| Weight                                                                   | 27 Kg                                                                                                             |
| <b>Input</b>                                                             |                                                                                                                   |
| Number of phases                                                         | 1Ph+N                                                                                                             |
| Nominal voltage                                                          | 208Vac/220Vac/230Vac/240Vac                                                                                       |
| Input voltage range                                                      | 110-300Vac                                                                                                        |
| Nominal frequency                                                        | 50/60 Hz (selectable)                                                                                             |
| Input frequency range (On-Line mode)                                     | +/- 7%                                                                                                            |
| Input power factor                                                       | 0,99                                                                                                              |
| <b>Output</b>                                                            |                                                                                                                   |
| Number of phases                                                         | 1Ph+N                                                                                                             |
| Nominal voltage                                                          | 208Vac/220Vac/230Vac/240Vac (selectable)                                                                          |
| Static voltage Regulation at %100 linear load (On-Line and battery mode) | ±1%                                                                                                               |
| Voltage THD at rated linear load                                         | <2% (linear load), <8% (non-linear load)                                                                          |
| Crest factor                                                             | 5:1                                                                                                               |
| Frequency                                                                | 50/60 Hz (selectable)                                                                                             |
| Free running frequency                                                   | ±0,2 Hz                                                                                                           |
| Inverter waveform                                                        | Sinewave                                                                                                          |
| Overload capability                                                      | 110% only audible warning, 110-130% for 30 sec, >130% for 100 ms                                                  |
| Efficiency                                                               | 94%, calculated in double conversion metod 100% load according to standard 62040-3                                |
| Transfer time                                                            | 0 ms (On-Line)                                                                                                    |
| <b>Battery</b>                                                           |                                                                                                                   |
| Type                                                                     | Lead acid, sealed, maintenance freee                                                                              |
| Backup time (Typical)                                                    | 10-30 min                                                                                                         |
| Extended autonomy                                                        | External Battery Box (optional)                                                                                   |
| <b>Environmental specification</b>                                       |                                                                                                                   |
| Working temperature                                                      | From 0 to 55 °C (recommended from 20 to 25 °C)                                                                    |
| Humidity                                                                 | < 95% without condensation                                                                                        |
| Maximum altitude                                                         | 3000 m                                                                                                            |
| IP protection                                                            | IP20                                                                                                              |
| Certifications                                                           | CE (Standards: Low Voltage Directive IEC EN 62040-1; EMC Directive IEC EN 62040-2; classification IEC EN 62040-3) |

[Spletna stran proizvajalca](#)

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