
SOLUTION PIKIP ENERGY

DATASHEET

OPTIMAL USE

all installations

OUTDOOR & INDOOR



VERSATILE

Makes your installations self-sufficient

AC GENERATOR

230V output for any type of device

FROM 2 TO 4 SOLAR PANELS

Extended autonomy with no main connection

HYBRID CHARGE

Solar panels or main

SIMPLIFIED LOGISTICS

Market standards compatible

OPTION : AUTONOMOUS TOURING AMPLIFIER & DSP

ENERGY SYSTEM FEATURES

- Converter - Regulator - Battery MADE IN E.U. / certificate TÜV / ISO 9001
- DC and AC output for external electrical musical devices (mixing desks, turntables...)
- 3x SCHUKO plugs, 1 PC16 or PC32 protected by 30mA RCCB
- State of charge controller for real time consumption and autonomy monitoring
- Bluetooth Smart Phone connection

AC OUTPUT	500VA - 900Wc or 1200VA - 2400Wc (230/110V)
DC OUTPUT	48V - 50A max / 100A crête (15 s.)
STORAGE	2400Wh

CHARGING FEATURES

- 650Wc Photovoltaic power supply weighted by steel structure / MADE IN E.U. / certificate TÜV / ISO 9001
- POWERWIST socket for solar pannel charge
- POWERCON socket for main charge
- 2x 10m RADOX cable 4mm² connected by MC4
- Long life battery algorithm (Bulk - Absorption - Floating)
- CHARGING TIME : 4h to 8h* photovoltaic / 4h main

STRUCTURAL FEATURES

POWER SOURCE

- Rack shock proof
- Standard 8U to 14U
- 4 wheels (2 equipped with brakes)
- Double handles / reinforced corners / ventilation grille / lockable sliding cover

DIMENSIONS (LXPXH)mm	600 x 555 x 990
WEIGHT	67kg

SOLAR

- Ground mounting system (2 solar panels)
- Gravel / Sand / Concrete weighted structure
- Galvanized steel

DIMENSIONS (LXPXH)mm	2000 x 1200 x 1400
WEIGHT	60kg

