



Portable Power Converter

BAC01

Turns DC power into AC power

Power Converter powered by Makita portable power pack

Adapt portable power pack units to supply AC power to corded tools and also works as emergency power source for home appliances when AC power is not accessible. Multiple outputs including: 2 AC outlets, 2 Type-A USB output ports, 2 Type-C USB output ports, 1 DC 12V cigar socket. 7-stage output indication by 7 LED lamps allow users to understand compatible appliances.



TECHNICAL

SPECIFICATIONS

| | |
|--------------------------|---------------------------------|
| AC output voltage | 230V (50/60 Hz) |
| Input power source | PDC1500 / PDC1200 / PDC01 |
| Continuous rating output | 1,400W (PDC1200) / 750W (PDC01) |
| Max output | 2800W |
| Continuous run time | 56 mins. with PDC1200* |
| Dimensions (LxWxH) | 20 mins. with PDC01** |
| Net weight | 395 x 345 x 163mm |
| | 7.3 Kg (Body only) |

USER BENEFITS

- Power Converter powered by Makita portable power pack
- Turns DC power into AC power - suitable for a wide range of applications
- Suitable for battery charging or the use of corded tools in outdoor job sites where an AC outlet is not available
- Multiple outlets including 2 AC outlets, 2 Type-A USB output ports, 2 Type C USB outlet ports and 1 DC12V cigar socket
- 7 stage output indication by 7 LED lamps
- Warning buzzer to alert user when the converter stops supplying power due to overload, high temperature, low battery capacity or other errors
- Can be easily connected to the MAKPAC system to allow for easy transportation on a MAKPAC trolley
- Carrying handles, located on both sides & can be retracted when not in use
- Net weight: 7.3kg
- Charges LXT and XGT batteries via respective fast chargers
- Works as power source for home appliances such as 4K LCD TV, Compact refrigerator, LED worklight, Fan, Rice cooker, Electric kettle, Electric thermo pot, Household microwave (500W) and many more

Link to Product page - <https://makitauae.com/product/bac01-makita-portable-power-converter/>