

CAT. N° 3 101 70



## DAKER DK PLUS CONVERTIBLE UPS WITH BATTERY - SINGLE PHASE VFI - 1000 VA - 900 W

Pack (number of units)	1
Volume (dm <sup>3</sup> )	62,92
Weight (g)	22 300,00

### Product characteristics

#### Convertible UPS with batteries

##### Single phase

- The stated backup time in minutes is estimated and may vary according to the load characteristics, operating conditions and environment
- Nominal power: : 1000 VA
- Active power: : 900 W
- Backup time: : 9 min
- Weight: : 16 kg

### General characteristics

#### DAKER DK PLUS - On-line double conversion UPS (rack/tower) - single phase and three phase VFI

- The main parameters of the UPS, including the battery charge level and faults, are displayed on the LCD screen on the front panel
- The integrated communication software not only controls the UPS and its switch-off if there is a malfunction, and enables the user to test the main functions remotely, communicate via SNMP/Internet/network adaptor and access the functions of the UPS via the Internet, but can also send the user an SMS if specific events occur
- The internal extension connector enables aWEB/SNMP card or a relay interface to be installed which provides insulated contacts for applications on industrial control panels or remote alarm panels
- If there is an electronic fault, overload, overheating or for scheduled maintenance operations, the automatic or manual (optional) bypass ensures continuity of the power supply for critical loads. A bypass switch is available for maintenance

### Documentation



#### Catalogue pages & additional information

- [Technical page \(p.708\)](#)
- [Description page \(p.707\)](#)
- [DAKER DK PLUS](#)



#### Environmental product profile

- [Environnemental product sheet n°20 E0174B-EN](#)