



## Reefilla VOLTAB PRO219 Power Station Portable Electric Generator 11kW

Reference: PRO219

### VOLTAB PRO219 Portable Battery 11kW

**VOLTAB PRO219 Portable Battery 11kW** is a compact and versatile solution designed to provide reliable power in different conditions of use.

**VOLTAB PRO219 Portable Battery 11kW** combines a capacity of 22 kWh with an output power of 11 kW, guaranteeing high performance and short charging times.

**VOLTAB PRO219 Portable Battery 11kW** is equipped with a socket configuration with 230V 2 x CEE 32A, 400V 1 x CEE 16A and 230V 1 x CEE 16A,

with AC 230V 50 Hz and AC 400V 50 Hz compatibility. **VOLTAB PRO219 Portable Battery 11kW** supports both single-phase and three-phase applications, making it suitable for professional and semi-professional use.

With dimensions of 1030 x 498 x 662 mm and a weight of 120 kg, **VOLTAB PRO219 Portable Battery 11kW** maintains a balance between robustness and practicality.

**VOLTAB PRO219 Portable Battery 11kW** offers a charging time of 3.65 hours at 230V and 2.43 hours at 380V, with a maximum power consumption of 6 kW at 32A 230V and 9 kW at 16A 400V.

**VOLTAB PRO219 Portable Battery 11kW** is a reliable choice for those looking for a powerful, flexible portable battery and easily integrated into different operating contexts.

**By choosing one of the two versions, you will be supplied with the following socket configurations.**

- 230V: 2 x CEE 32A 230V

- 400V: 1 x CEE 16A 400V 1 x CEE 16A 230V

#### Technical characteristics:

Capacity: 22 kWh

Output power: 11 kW

Socket configuration: 230V 2 x CEE 32A 230V; 400V 1 x CEE 16A 400V, 1 x CEE 16A 230V

Voltage: AC 230V 50 Hz; AC 400V 50 Hz

Dimensions: 1030 x 498 x 662 mm

Weight: 120 kg

Charging time: 9.65 h (230V); 2.43 h (380V)

Maximum absorbed power: 6 kW (32A 230V); 9 kW (16A 400V)

Phase type: Single-phase / Three-phase

If you are looking for a product with similar characteristics [CLICK HERE](#).

## Technical Sheet

| Phase                     | Single phase / Three phase                                      |
|---------------------------|-----------------------------------------------------------------|
| Sockets configuration     | 230V 2 x CEE 32A 230V -- 400V 1 x CEE 16A 400V 1 x CEE 16A 230V |
| Weight (Kg)               | 120                                                             |
| Voltaggio                 | AC 230V 50 Hz -- AC 400V 50Hz                                   |
| Charging time [h]         | 230V 3.65 h - 400V 2.43 h                                       |
| Power output              | 11 kW                                                           |
| Dimensions [mm]           | 1030x498x662                                                    |
| Maximum power consumption | 6 kw (32A230 V) -- 9Kw (16A 380V)                               |
| capacity                  | 22 kWh                                                          |