



Reefilla VOLTAB PRO164 Power Station Portable Electric Generator 10kW

Reference: PRO164

VOLTAB PRO164 Portable Battery 10kW

The **VOLTAB PRO164 Portable Battery 10kW** is a professional energy solution designed to offer high performance, versatility and autonomy in complex operating contexts. With a capacity of 16.4 kWh, this portable battery provides stable and long-lasting power for construction sites, events, industrial applications and mobile uses with high energy demands. With an output power of up to 10 kW, the **VOLTAB PRO164 Portable Battery 10kW** can power multiple devices simultaneously, supporting both single-phase and three-phase loads.

The socket configuration includes two CEE 32A 230V outlets and a combination of CEE 16A sockets at both 230V and 400V, ensuring maximum flexibility of use in any operating scenario.

The **VOLTAB PRO164 Portable Battery 10kW** supports dual charging modes: via a single-phase 230V network with a charging time of 2.73 hours,

or via a 400V three-phase network with a full charge in just 1.82 hours. This feature drastically reduces machine downtime and improves operating efficiency. The maximum absorbed power reaches 6 kW in single-phase and 9 kW in three-phase.

From a construction standpoint, the **VOLTAB PRO164 Portable Battery 10kW** maintains a compact design with dimensions of 1030 x 498 x 662 mm,

while offering a robust and reliable structure. The 120 kg weight is balanced to ensure stability and portability in professional environments.

The **VOLTAB PRO164 Portable Battery 10kW** is the ideal choice for those who need a powerful, flexible and ready-to-use energy source, capable of adapting to both single-phase and three-phase systems without compromise.

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: 16.4 kWh Output power: 10 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: 2.73 h (230V); 1.82 h (400V)

Maximum power consumption: 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 2.73 h - 400V 1.82 h
Power output	10 KW
Dimensions [mm]	1030x498x662
Maximum power consumption	6 kw (32A230 V) -- 9Kw (16A 400V)
capacity	16.4 kWh