

FACTS

TECHNICAL

POWER OUTPUT	3 kW
CAPACITY	20 kWh
SIZE	8 "
DIMENSION	2.278 x 2.112 x 2.060m
VOLUME	9,9 m3
WEIGHT	2'000 kg
BATTERY	12x3 kWh battery
PHOTOVOLTAIC	6 panels à 200 W
wind	2x generator á 400 W

COMMERCIAL

DELIVERY	based on a place of destination
PAYMENT	100% before delivery
WARRANTY	12 month on the battery pack
DELIVERY TIME	4 weeks
OPTIONAL	leasing by request rent by request delivery and installation by request

⊕ Digital App for Location, Status and Capacity.
❗ Prices upon request.

SALES CONTACT



MRS RAMA FOFANA

Rama represent Volante in West-Arica and support and develop the sales of the Power Cubicle and the necessary Infrastructure to develop the country in a green future

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VOLANTE INTERNATIONAL

Volante International and it's subsidiary company Volante Swiss offers a wide range of services, including an international network of companies we work with and for engineering and production, reaching from Italy and Switzerland to Poland and Croatia. We have great contacts in China, Thailand and India for manufacturing and loads of market contacts which serve your businesses.



100% CO₂ clean | 20 kWh Capacity | 8" Container Size | 10h Charge | 13kg/d CO₂ Saving

BLUE ENERGY CUBICAL

TECHNICAL DESCRIPTION

Volante develop a system to supply energy generated by solar and wind only. The system is in a modular 8" container packed and complete independent and individual usable in low develop infrastructure. The system need less service and will be controlled by navigate App

- ✓ 20 kWh capacity
- ✓ 100% CO₂ clean
- ✓ Compact – 8" Container
- ✓ 3 kW Power Output
- ✓ 13 kg/d CO₂ saving
- ✓ WLAN for telecommunication
- ✓ APP service



average daily production under good conditions

Wind: 3.5 kWh
PV (Summer) = 7.5 kWh
PV (Winter) = 2.2 kWh

Charging time of the whole system w/o customers

optional:

max. 20 kWh

Wind and PV (Summer): 1.8 days
Wind and PV (Winter): 3.5 days
only PV (summer): 2.6 days
only PV (winter): 9 days
only wind: 5.7 days

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|--|---|
| 1.5 kW
1 hour coffeemachine | 3 kW
24 hours fridge |
| 120 W
20 hours music per day | 0.55 kW
5 E-Bikes charging per hour |
| 50 Wh
50 laptops charging | 7 Wh
200 smartphones |
| 9 kW
ca. 3 hours cooking | 2.5 kW
ca. 1 hour hot water |

INFRASTRUCTURE SERVICE

