

TAB 
Li-ion batteries



e.storage

HIGH VOLTAGE





TAB E.STORAGE HIGH VOLTAGE SOLUTIONS

USAGE

- Peak shaving to avoid high peak loads
- Optimization of self-consumption
- Self-sufficient energy supply
- Energy supply in case of power cuts



TAB E.MODULE H10.2

SPECIFICATIONS

- Capacity: 10.2 kWh
- Nominal Voltage: 51.2 V
- Max Continuous Current: 200 A
- Temp probes: 8
- IP Protection: IP20
- Dimensions (mm): 442x165x1010
- Weight: 98 kg
- Communication: CAN between modules
- Cooling: Active forced air

COMMERCIAL SOLUTION



SPECIFICATIONS

- Energy capacity up to 183kWh
- Integrated inverter power up to 100kW
- Integrated HVAC and fire detection system
- Smart control with TAB e.balance EMS functions
- Remote monitoring
- Unlimited scalability

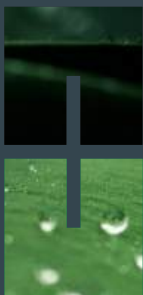
SPECIFICATIONS

- Energy capacity up to 2.2MWh in 20ft container BESS
- Indoor or outdoor PCS up to 1.54MW
- Possible connection to LV or MV grid
- Integrated HVAC and fire extinguishing system
- Smart control with TAB e.balance EMS functions
- Remote monitoring
- Unlimited scalability

INDUSTRIAL SOLUTION



PURE ENERGY, BRIGHT FUTURE



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