

// THE PRODUCT

SolarWindBooster product offerings & specifications



01 Urban Version SWB40–HV200–100kW

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| <ul style="list-style-type: none">▪ SWB Urban Outputs 100kW uninterrupted power and stores 200kW capacity▪ SAC have 40kW generating rated capacity to harvest extracted and available Thermal Energy | <ul style="list-style-type: none">▪ SAC have 200kW kWrated capacity of Thermomechanical and Thermochemical and Electromechanical electrical Energy Storage▪ SAC have 100kW rated capacity of instantaneous Electrical Energy Output to 3 Demands 24/7 | <ul style="list-style-type: none">▪ SAC is coupled to 20kW Wind Turbine and 40kW Solar PV Panels and 40kW Solar CSP/CPV Panels |
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02 Onshore MW Version SWB4-HV20-10MW

- SWB Onshore Outputs 10MW uninterrupted power and stores 20MW capacity
- SAC have 4 MW generating rated capacity to harvest extracted and available Thermal Energy
- SAC have 20 MW rated capacity of Thermomechanical and Thermochemical and Electromechanical electrical Energy Storage
- SAC have 10 MW rated capacity of instantaneous Electrical Energy Output to 3 Demands
- SAC is coupled to 2MW Wind Turbine and 4MW Solar PV Panels and 4MW Solar CSP/CPV Panels

03 Solo Special Aerospace Compounder

- Urban SAC 40kW power and stores 200kW capacity can be connected to existing wind turbine & Solar PV
- Onshore SAC 4MW power and stores 20MW capacity can be connected to existing wind turbine & Solar PV

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04 Other Renewable Energy Accessories

- Distribution Docking systems

- Plug-N-Use Docking system

- Plug-N-Charge Docking system

- Carry-able batteries Bank

Get involved

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