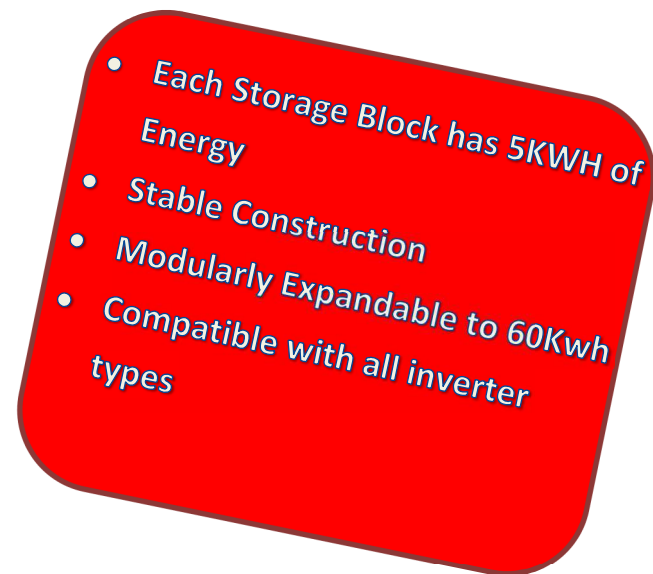


## 2POWER LI ION 6.5 BATTERY SYSTEM



The compact 2Power modular lithium-ion battery storage reflects the latest battery technology and stores unneeded surplus solar energy for later needs. Generated energy can be fed either into the grid or stored in this battery system. With 2Power Li Ion 6.5 solar power users are independent of current prices and use their own green power, when needed.

<b>Nominal Energy</b>	<b>6.5 Kwh with an efficiency of 80%. This means about 5 kWh usable energy</b>
<b>Nominal Voltage</b>	55.5 V
<b>Loading Cycles</b>	5000. Life Time 15 Years
<b>Max. Discharge Current</b>	400 A Nominal Capacity of 117AH
<b>Communication</b>	CAN, CAN open, R232, RS485, MOD discharge dept 80% DOD
<b>Weight</b>	70 KG

### THE ADVANTAGES

- Innovative Lithium Technology
- Absolute Independence
- Modular Design for all Systems
- Economic and Cost-Reducing
- Long Life Time
- Very safe and reliable
- At Day: Storage & Using
- At Night: Using
- Eco-Friendly