

**Medium sized battery system “LithiumOnRack” - Price indication for modular storage sytem IP55 with retrofit inverter chargers turnkey installed.**

Battery capacity	Minimum Continuous Power of the inverter/ charger
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10.2 kWh.....	9 kVA inverter charger
15.4 kWh.....	9 kVA inverter charger
20.5 kWh.....	9 kVA inverter charger
25.6 kWh.....	15 kVA inverter charger
30.7 kWh.....	15 kVA inverter charger
35.8 kWh.....	15 kVA inverter charger
41.0 kWh.....	24 kVA inverter charger
46.1 kWh.....	24 kVA inverter charger
51.2 kWh.....	24 kVA inverter charger
56.3 kWh.....	30 kVA inverter charger
61.4 kWh.....	30 kVA inverter charger
66.6 kWh.....	30 kVA inverter charger
71.7 kWh.....	30 kVA inverter charger
76.8 kWh.....	45 kVA inverter charger
81.9 kWh.....	45 kVA inverter charger

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Battery based on a 19' Inch rack modular concept. Battery is for outside installation, comes with active ventilation Cells technology: lithium Iron Phosphate Life cycles: >6000 @90% DOD (16 years at one cycle a day)

Inverter manufacturer : Victron Energy BV  
 Nominal Inverter voltage: 51 Volt DC

Warranties: product warranty batteries 10 years, Inverters 5 years, Installation 2 years



**Battery enclosure**



**Modular Battery system**



**Inverters turnkey installed**

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