

130 kWh exchangeable battery



Electrical data:

Cell connection in module:	2P6S
Capacity:	210 Ah
Energy:	130 kWh
Technology:	LFP (Lithium Iron Phosphate)
Nominal voltage:	624 V
Voltage (max.)	672 V
Voltage (min.)	480 V
Discharging power max. (10s)	260 kW
Charging power max. (10s)	130 kW
Continuous power discharge	130 kW
Continuous power charge	65 kW
Internal HV fuse	400 A
Power consumption in standby	+/- 10 mA
Cycle life warranty @80% DOD	3000 cycles or 5 years

Mechanical data:

Dimension (L*W*H) in mm:	1136 * 769 * 1108
Weight:	1200 kg
Protection class:	IP 65
Operating temperature:	0°C to 50°C

The information on this sheet has been added with the utmost care and is provided 'as is', without any guarantee, in any form whatsoever, explicitly or implicitly, including but not limited to guarantees concerning merchantability, uses, non-infringement, accuracy, and the information being up to date.

UMS reserves the right to make changes to the content of the datasheet without prior notice.