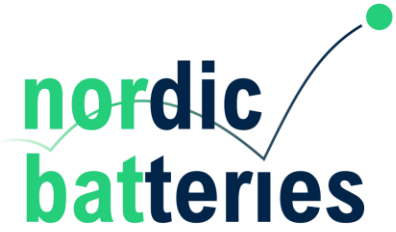


eENERGY 10 battery module



eENERGY 10 battery module

- 1 Protected HV Connections
- 2 Protected cooling connections
- 3 Status LED



High energy density



Cells and modules produced in Norway from clean energy



Ready for NextGen cell chemistry



Low delay emergency power



FTM and BTM applications



Fast charging power booster

Technical data*

Energy nom.	10 kWh
C-rate charge/discharge	1C/2C
Peak power	20 kW
Capacity	99 Ah / 198
Voltage nom.	102 V / 51 V
Voltage range	80-117 V / 40-58 V
Cycles	>3 000
Operating temp.	0°/-20° to 60° C
Cell/Module configuration	32S / 16S2P
Cell Chemistry	LFP
Dimensions (W x D x H)	450 x 850 x 178 mm
Weight	75 kg
Cooling	Liquid
BMS	External