

Battery for evo5 to evo25 Elebia



Product information

No connectors or wires. No cover. Push to insert. Pull to remove. Simple.
Lock system to prevent the battery from falling in case of impact.
ON/OFF button.
Ergonomic rubber handle to pull and carry the battery.
You'll always know the level of the battery thanks to the 4 high brightness LEDs.
Save battery when the evo automatic hooks are not in use.

Part code	Code	Weight kg	Delivery time
6097EVO1700	evo 1700	0.39	10

Technical data

Technical Specifications:

Technology	_____	Rechargeable Li-Ion
Maximum Voltage	_____	24.8V DC
Nominal Voltage	_____	22.2V DC
Nominal Capacity	_____	2.6Ah DC
Protection Circuit	_____	Charge, Discharge, Overvoltage
Maximum Discharge Current	_____	6A
Heat Protection	_____	Thermal 70 °C/158 °F
Charge Indicator	_____	Display ON 4 LED (25%-50%-75%-100%)
Temperature (Charge)	_____	0 °C to 45 °C/32 °F to 113 °F
Temperature (Discharge)	_____	-20 °C to 50 °C/-4 °F to 122 °F
Temperature (Idle)	_____	-20 °C to 60 °C/-4 °F to 140 °F