



Characteristics of a single aluminum and copper prototype cell, these characteristics may vary depending on the anode and cathode used and the thickness, for a 1mm thick battery, with a 0.4mm anode and 0.4mm cathode and 0.2mm thick electrolyte we obtain a 1.00mm thick cell with the following characteristics:

**Energy density of 370 Wh/kg.
370 watt-hours of energy.**

**Charges in 1 minute and offers more than
2 hours of autonomy with a single cell.**

**Flexible, can be drilled and cut, will
continue to work.**