



Automotive battery wikipedia

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(:electric-vehicle battery,:EVB)?

,?,(),?Li-NMC,(LFP),202341 %[1]:85?,,?(Na-ion),[2]?

,2019 ,(2019-: ""?)[update],,201087%[3]??,(electric vehicle supply chain),,,?Li-NMC,800Wh/kg?

2023750 GWh[1]???202321123 kWh,80 kWh[4][5]?

2024,(LIB)((Li-NMC)?(LFP)Li-NCA(:Lithium nickel cobalt aluminium oxides)))?20232000 GWh,GWh?,202345 %[1]:17?,?(),???,(SWCNT),?,[6] [7]?

150-220 kWh[10]165 kWh (sales avg 2023)[1]:166

210 [11]90-160 kWh[10]135 kWh (sales avg 2023)[1]:166

130[1]

105\$[1]

87 [19]

40-80(2034)[19][22]8-10[23]

()[8]:26

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