

Baterias Nissan Leaf									
Especificações		30Ah	40Ah	50Ah	60Ah	100Ah v1	100 Ah v2	200Ah	60Ah
Voltage		3.2V	3.2V	3.2V	3.2V	3.2V	3.2V	3.2V	7.6V
Nominal Capacity		30AH	40AH	50AH	60AH	100AH	100AH		60Ah
Dimension (L*W*H) (mm) (Include terminals)		103x58x168	113x66x168	152x50x190	114x61x203	163x51x278	169x57x220	255x79x247	303x35x223
Weight		1.15kg	1.51kg	1.89kg	2.04kg	3.40kg	3.17kg	6.40kg	0,799kg
Energy density		95.7 Wh/l	102.2 Wh/l	110.8 Wh/l	133.7 Wh/l	138.4	151.0 Wh/l	145.2 Wh/l	?
Specific energy		83.5 Wh/kg	84.8 Wh/kg	84.6 Wh/kg	94.1 Wh/kg	94.1 Wh/kg	100.9 Wh/kg	100 Wh/kg	?
Specific Power (23°C)		417W/kg	424W/kg	424W/kg	471W/kg	471W/kg	404W/kg	500W/kg	1875W?
Discharge @ 23°C	Max. Cont current	90A	120A	150A	180A	300A	300A	600A	
	Peak @ 60 sec.	150A	200A	250A	300A	500A	500A	1000A	
	Cut-off voltage	2.5V	2.5V	2.5V	2.5V	2.5V	2.5V	2.5V	?
Discharge @ 23°C	Charge method	CC/CV (3.65V)	CC/CV (3.65V)	CC/CV (3.65V)	CC/CV (3.65V)	CC/CV (3.65V)	CC/CV (3.65V)	CC/CV (3.65V)	
	Max. Cont current	30A	40A	50A	60A	100A	100A	200A	
	Cut-off voltage	3.85V	3.85V	3.85V	3.85V	3.85V	3.85V	3.85V	?