

Die Akkus dieser Automodelle kann man mit dem Aviloo-Gerät testen

Marken	
Tesla Model 3 – 51,4 kWh/Panasonic-Akku	
Tesla Model 3 – 77,8 kWh/Panasonic-Akku	
Tesla Model S – 90	
Tesla Model S – 60	
Tesla Model S – 70	
Tesla Model S – 75	
Tesla Model X – 90	
Tesla Model X – 75	
Tesla Model X – 60	
Tesla Model X – 100	
Tesla Model S – 100	
Tesla Model X – 2021	
Tesla Model 3 – 74,5 kWh/LG Chem-Akku	
Tesla Model 3 – 82,1 kWh/Panasonic-Akku	
Tesla Model S – 85	
Tesla Model S – 2021	
Tesla Model x – 70	
Volkswagen e-Golf – 35,8 kWh	
Volkswagen ID3 – 77 kWh	
Volkswagen ID4 – 77 kWh	
Volkswagen e-UP – 36,8 kWh	
Volkswagen e-UP – 18,7 kWh	
Volkswagen e-Golf – 24,2 kWh	
Volkswagen ID3 – 58 kWh	
Volkswagen Passat GTE – 13 kWh	
Volkswagen Passat GTE – 9,9 kWh	
Volkswagen Golf GTE – 8,7 kWh	
Skoda Enyuaq iV – 77 kWh	
Nissan Leaf ZE1 – 62 kWh	
Nissan Leaf ZE0 – 30 kWh	
Nissan Leaf ZE1 – 40 kWh	
Nissan e-NV200 – 24 kWh	
Seat Mii electric – 36,8 kWh	
Renault Zoe 23,3 kWh	
Renault Zoe R110 41 kWh	
Renault Zoe 52 kWh	
Renault Kangoo ZE – 22 kWh	
Renault Zoe 40 kWh	
Renault Zoe 22 kWh	

Marken	
Hyundai Kona 64 kWh	
Hyundai Ioniq 38,3 kWh	
Hyundai Ioniq 28 kWh	
Hyundai Kona 39,2 kWh	
Hyundai Tucson PHEV	
Hyundai Ioniq 5 – 72,6 kWh	
Hyundai Ioniq 5 – 58,2 kWh	
Kia e-Niro – 64 kWh	
Kia e-Soul – 39,2 kWh	
Kia e-Soul – 27 kWh	
Kia e-Niro – 39,2 kWh	
Kia Soul – 64 kWh	
BMW i3 – 120 Ah	
BMW i3 – 94 Ah	
BMW i3 – 60Ah	
BMW 225 xe PHEV 2C71	