



The specification: Hyundai Ioniq Electric

Motor: 88Kw Electric; 1-sp auto

Power output (PS): 119.7

Battery capacity: 28kWh

Top speed (mph): 103

0-60mph (seconds): 10.2

Fuel economy (mpg): N/A

Range: 130 miles / 150 miles

CO2 emissions (g/km): 0

BIK (%): 7

Slow Charge (Wall Mains) example: 52% Battery Life

Remaining Time 7:40hr **A Fast Charging Point Would Reduce This Figure.**

The Hyundai Ioniq Electric is fitted with a 6.6 kW on-board charger for all applications apart from Rapid 50 kW DC. This means that even when connected to a fast charger with a higher maximum output, the Ioniq will only be able to accept up to 6.6 kW.

Rapid 50kW	Fast 22kW	Fast 7kW	Slow 3kW
30 mins	4 hours	4 hours	9 hours
-0.8	-1	-1	-1



Type	Cost/kWh	Cost to charge*	Cost per mile^
Home Economy 7	7p per kWh	£1.90	1.3 p/mile
Home Standard	11p per kWh	£3.00	2.0 p/mile
Public Rapid	£3 fee + 17p/kWh to 80% charge	£6.80	4.6 p/mile
Public Rapid	30p kWh to 80% charge	£6.70	4.5 p/mile