**ELEKTRİKLİ OTOMOBİLLERE GENEL BAKIŞ**

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| **MODELLER** | **MENZİL** | **ŞARJ SÜRESİ** | **0’dan 100’e Hızlanma** | **MOTOR****GÜCÜ** | **TORK** | **MAX HIZ** | **BATARYA****KABASİTESİ** | **BATARYA****DOLUM****MALİYETİ** |
| **Tesla Model S (P100D)** | 510 km | **47 kW**(%80)1saat 45 dk | 2.7 saniye | 745 Bg | 1072.4 Nm | 250 km/h | 100 kWh | 55-65 TL |
| **Tesla Model X (P100D)** | 465 km | **47 kW**(%80)1saat 45 dk | 3.1 saniye | 680 Bg | 967 Nm | 250 km/h | 100 kWh | 55-65 TL |
| **Jaguar I-Pace** | 470 km | **80 kW** 50-60 dk(%80) | 4.8 saniye | 400 Bg | 696 Nm | 200 km/h | 90 kWh | 54 TL |
| **Renault ZOE** | 400 km | **22 kW, 3 faz**2 saat | 13.5 saniye | 92 Bg | 220 Nm | 135 km/h | 41 kWh | 30 TL |
| **Smart EQ** | 160 km | **22 kW****3 faz****(%80)**45 dk | 11.8saniye | 81 Bg | 160 Nm | 130 km/h | 17.6 kWh | 10-15 TL |
| **Renault Twizy** | 100 km | **Ev Tipi Priz**3,5 saat | 6,1 sn **0-45 km/s Hızlanma** | 17 Bg | 57 Nm | 80 km/h | 6.1 kWh | 8 TL |
| **DMA**  | **\*Basic**280 km**\*Plus**400 km**\*Sport**400 km | **\*Basic****3.7 kW** 10 saat**\*Plus****22 Kw**2,5 saat**\*Sport****22 Kw**2,5 saat | **\*Basic**11,9 sn**\*Plus**11,9 sn**\*Sport**7,8 sn | **\*Basic**84 kW**\*Plus**84 kW**\*Sport**170 kW | **\*Basic**330 Nm**\*Plus**330 Nm**\*Sport**350 Nm | **\*Basic**160 km/h**\*Plus**160 km/h**\*Sport**200 km/h | **\*Basic**36 kWh**\*Plus**53 kWh**\*Sport**53 kWh | **\*Basic**15 TL**\*Plus**20 TL**\*Sport**20 TL |
| **BMW İ3-İ3S** | 280 km | **50 kW (%80)**30-35 dk | 6.9 saniye | 135 kW | 270 Nm | 160 km/h | 27.2 kWh | 25 TL |
| **Lexus GS** | - | - | 7.2 saniye |

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| 245 bg6200 dev/dak |

 | 310 Nm /3500 dev/dk | 238 km/h | - | - |
| **Toyata CHR** | - | - | 11 saniye | 122 bg | 163 Nm | 170 km/h | - | - |
| **BMW İ8** | - | - | 4.4 saniye | 170(231)/5200kW/bg | 320/3700Nm/dk | 252 km/h | - | - |