

CHARGE SPEED AND ACCELERATION

Name	Range	Fast Charge..	Acceleration			
Aiways U5	335 km	350 km/h	7.5 sec			
Audi e-tron 50 quattro	280 km	470 km/h	6.8 sec			
Audi e-tron 55 quattro	365 km	590 km/h	5.7 sec			
Audi e-tron GT quattro	420 km	840 km/h	4.1 sec			
Audi e-tron GT RS	405 km	810 km/h	3.3 sec			
Audi e-tron S 55 quattro	320 km	510 km/h	4.5 sec			
Audi e-tron S Sportback 5..	335 km	540 km/h	4.5 sec			
Audi e-tron Sportback 50 ..	295 km	490 km/h	6.8 sec			
Audi e-tron Sportback 55 ..	375 km	600 km/h	5.7 sec			
Audi Q4 e-tron 35	280 km	390 km/h	9.0 sec			
Audi Q4 e-tron 40	405 km	500 km/h	8.5 sec			
Audi Q4 e-tron 45 quattro	385 km	470 km/h	6.9 sec			
Audi Q4 e-tron 50 quattro	385 km	470 km/h	6.2 sec			
Audi Q4 Sportback e-tron ...	295 km	410 km/h	9.0 sec			
Audi Q4 Sportback e-tron ..	425 km	520 km/h	8.5 sec			
Audi Q4 Sportback e-tron ...	400 km	490 km/h	6.2 sec			
BMW i3 120 Ah	235 km	270 km/h	7.3 sec			
BMW i3s 120 Ah	230 km	260 km/h	6.9 sec			
BMW i4 eDrive40	475 km	660 km/h	5.7 sec			
BMW i4 M50	450 km	630 km/h	3.9 sec			
BMW iX xDrive40	350 km	470 km/h	6.1 sec			
BMW iX xDrive50	505 km	620 km/h	4.6 sec			
BMW iX3	385 km	520 km/h	6.8 sec			
Byton M-Byte 72 kWh 2WD	325 km	420 km/h	7.5 sec			
Byton M-Byte 95 kWh 2WD	400 km	480 km/h	7.5 sec			
Byton M-Byte 95 kWh 4WD	390 km	460 km/h	5.5 sec			
Citroen e-C4	250 km	330 km/h	9.7 sec			
Citroen e-SpaceTourer M ..	185 km	250 km/h	12.1 sec			
Citroen e-SpaceTourer M ..	270 km	290 km/h	13.3 sec			
Citroen e-SpaceTourer XL ..	180 km	240 km/h	12.1 sec			
Citroen e-SpaceTourer XL ..	270 km	290 km/h	13.3 sec			
Citroen e-SpaceTourer XS ..	185 km	250 km/h	12.1 sec			
CUPRA Born 110 kW - 55 k..	275 km	440 km/h	8.9 sec			
CUPRA Born 150 kW - 62 k..	350 km	440 km/h	7.3 sec			
CUPRA Born 170 kW - 62 k..	345 km	430 km/h	6.6 sec			
CUPRA Born 170 kW - 82 k..	450 km	550 km/h	7.0 sec			
Dacia Spring Electric	170 km	120 km/h	15.0 sec			
DS 3 Crossback E-Tense	250 km	330 km/h	8.7 sec			
Fiat 500e 3+1	245 km	410 km/h	9.0 sec			
Fiat 500e Cabrio	245 km	410 km/h	9.0 sec			
Fiat 500e Hatchback 24 k..	165 km	260 km/h	9.5 sec			
Fiat 500e Hatchback 42 k..	250 km	420 km/h	9.0 sec			
Ford Mustang Mach-E ER ..	420 km	410 km/h	5.8 sec			
Ford Mustang Mach-E ER ..	440 km	430 km/h	7.0 sec			
Ford Mustang Mach-E GT	410 km	400 km/h	4.4 sec			
Ford Mustang Mach-E SR ..	330 km	360 km/h	6.3 sec			
Ford Mustang Mach-E SR ..	345 km	380 km/h	6.9 sec			
Honda e	170 km	190 km/h	9.0 sec			
Honda e Advance	170 km	190 km/h	8.3 sec			
Hyundai IONIQ 5 Long Ran..	385 km	890 km/h	7.4 sec			
Hyundai IONIQ 5 Long Ran..	375 km	870 km/h	5.2 sec			
Hyundai IONIQ 5 Project 45	370 km	860 km/h	5.2 sec			
Hyundai IONIQ 5 Standar..	310 km	720 km/h	8.5 sec			
Hyundai IONIQ 5 Standar..	305 km	710 km/h	6.1 sec			
Hyundai IONIQ Electric	250 km	220 km/h	9.7 sec			
Hyundai Kona Electric 39 ..	250 km	210 km/h	9.9 sec			
Hyundai Kona Electric 64 ..	395 km	370 km/h	7.9 sec			
JAC iEV7s	225 km	160 km/h	12.0 sec			
Jaguar I-Pace EV400	365 km	340 km/h	4.8 sec			
Kia e-Niro 39 kWh	235 km	230 km/h	9.8 sec			
Kia e-Niro 64 kWh	370 km	350 km/h	7.8 sec			
Kia e-Soul 39 kWh	230 km	220 km/h	9.9 sec			
Kia e-Soul 64 kWh	370 km	350 km/h	7.9 sec			
Kia EV6 GT	395 km	920 km/h	3.5 sec			
Kia EV6 Long Range 2WD	420 km	980 km/h	7.5 sec			
Kia EV6 Long Range AWD	410 km	950 km/h	5.4 sec			
Kia EV6 Standard Range 2..	320 km	740 km/h	8.5 sec			
Lexus UX 300e	260 km	150 km/h	7.5 sec			
Lightyear One	575 km	540 km/h	10.0 sec			
Lucid Air Grand Touring	660 km	1380 km/h	3.2 sec			
Lucid Air Pure	540 km	1410 km/h	4.2 sec			
Lucid Air Touring	530 km	1390 km/h	3.4 sec			
Mazda MX-30	170 km	180 km/h	9.7 sec			
Mercedes EQA 250	355 km	420 km/h	8.9 sec			
Mercedes EQA 300 4MATIC	350 km	420 km/h	7.7 sec			
Mercedes EQA 350 4MATIC	350 km	420 km/h	6.0 sec			

Count of Sheet1

1

2

Count of Sheet1

Count of Sheet1 for each Acceleration broken down by Name, Range and Fast Charge Speed. Color shows count of Sheet1.

CHARGE SPEED AND ACCELERATION

Name	Range	Fast Charge..	Acceleration			
Mercedes EQB 350 4MATIC	340 km	400 km/h	6.5 sec			
Mercedes EQC 400 4MATIC	370 km	440 km/h	5.1 sec			
Mercedes EQS 450+	640 km	840 km/h	6.2 sec			
Mercedes EQS 580 4MATIC	610 km	800 km/h	4.3 sec			
Mercedes EQV 300 Extra..	320 km	280 km/h	12.1 sec			
Mercedes EQV 300 Long	320 km	280 km/h	12.1 sec			
MG Marvel R	340 km	390 km/h	7.9 sec			
MG Marvel R Performance	330 km	380 km/h	4.9 sec			
MG MG5 Electric	340 km	440 km/h	8.3 sec			
MG MG5 EV	295 km	340 km/h	7.7 sec			
MG MG5 EV Long Range	340 km	340 km/h	7.7 sec			
MG ZS EV	220 km	260 km/h	8.2 sec			
Mini Cooper SE	185 km	260 km/h	7.3 sec			
Nissan Ariya 63kWh	335 km	450 km/h	7.5 sec			
Nissan Ariya 87kWh	445 km	530 km/h	7.6 sec			
Nissan Ariya e-4ORCE 63k..	325 km	440 km/h	5.9 sec			
Nissan Ariya e-4ORCE 87k..	420 km	500 km/h	5.7 sec			
Nissan Ariya e-4ORCE 87k..	385 km	460 km/h	5.1 sec			
Nissan e-NV200 Evalia	165 km	170 km/h	14.0 sec			
Nissan Leaf	220 km	230 km/h	7.9 sec			
Nissan Leaf e+	325 km	390 km/h	7.3 sec			
Opel Ampera-e	335 km	210 km/h	7.3 sec			
Opel Corsa-e	275 km	370 km/h	8.1 sec			
Opel Mokka-e	255 km	340 km/h	8.5 sec			
Opel Zafira-e Life L 50 kWh	180 km	240 km/h	12.1 sec			
Opel Zafira-e Life L 75 kWh	270 km	290 km/h	13.3 sec			
Opel Zafira-e Life M 50 kWh	185 km	250 km/h	12.1 sec			
Opel Zafira-e Life M 75 kWh	270 km	290 km/h	13.3 sec			
Opel Zafira-e Life S 50 kWh	185 km	250 km/h	12.1 sec			
Peugeot e-208	275 km	370 km/h	8.1 sec			
Peugeot e-2008 SUV	250 km	330 km/h	8.5 sec			
Peugeot e-Rifter Long 50 ..	195 km	260 km/h	11.7 sec			
Peugeot e-Rifter Standar..	200 km	270 km/h	11.7 sec			
Peugeot e-Traveller Comp..	185 km	250 km/h	12.1 sec			
Peugeot e-Traveller Long ..	185 km	250 km/h	13.1 sec			
Peugeot e-Traveller Long ..	270 km	290 km/h	13.3 sec			
Peugeot e-Traveller Stand..	185 km	250 km/h	13.1 sec			
Peugeot e-Traveller Stand..	270 km	290 km/h	13.3 sec			
Polestar 2 Long Range Du..	395 km	510 km/h	4.7 sec			
Polestar 2 Long Range Sin..	425 km	550 km/h	7.4 sec			
Polestar 2 Standard Rang..	350 km	450 km/h	7.4 sec			
Porsche Taycan	395 km	790 km/h	5.4 sec			
Porsche Taycan 4 Cross T..	405 km	850 km/h	5.1 sec			
Porsche Taycan 4S	375 km	750 km/h	4.0 sec			
Porsche Taycan 4S Cross ..	405 km	850 km/h	4.1 sec			
Porsche Taycan 4S Plus	435 km	910 km/h	4.0 sec			
Porsche Taycan Plus	460 km	960 km/h	5.4 sec			
Porsche Taycan Turbo	400 km	840 km/h	3.2 sec			
Porsche Taycan Turbo Cro..	385 km	800 km/h	3.3 sec			
Porsche Taycan Turbo S	390 km	860 km/h	2.8 sec			
Porsche Taycan Turbo S C..	380 km	790 km/h	2.9 sec			
Renault Kangoo Maxi ZE 33	160 km	-	22.4 sec			
Renault Megane E-Tech El..	335 km	480 km/h	8.0 sec			
Renault Twingo Electric	130 km	-	12.6 sec			
Renault Zoe ZE40 R110	255 km	230 km/h	11.4 sec			
Renault Zoe ZE50 R110	315 km	230 km/h	11.4 sec			
Renault Zoe ZE50 R135	310 km	230 km/h	9.5 sec			
SEAT Mii Electric	205 km	170 km/h	12.3 sec			
Seres 3	270 km	390 km/h	8.9 sec			
Skoda Enyaq iV 50	295 km	240 km/h	11.3 sec			
Skoda Enyaq iV 60	330 km	420 km/h	8.7 sec			
Skoda Enyaq iV 80	420 km	510 km/h	8.6 sec			
Skoda Enyaq iV 80X	405 km	500 km/h	6.9 sec			
Skoda Enyaq iV RS	395 km	480 km/h	6.2 sec			
Smart EQ forfour	95 km	-	12.7 sec			
Smart EQ fortwo cabrio	95 km	-	11.9 sec			
Smart EQ fortwo coupe	100 km	-	11.6 sec			
Sono Sion	260 km	310 km/h	9.0 sec			
Tesla Cybertruck Dual Mo..	460 km	710 km/h	5.0 sec			
Tesla Cybertruck Single M..	390 km	740 km/h	7.0 sec			
Tesla Cybertruck Tri Motor	750 km	710 km/h	3.0 sec			
Tesla Model 3 Long Range	455 km	570 km/h	4.4 sec			
Dual Motor	490 km	820 km/h	4.4 sec			
Tesla Model 3 Performance	470 km	790 km/h	3.3 sec			
Tesla Model 3 Standard R..	340 km	680 km/h	5.6 sec			
Tesla Model 3 Standard R..	340 km	570 km/h	5.6 sec			

Count of Sheet1

1

2

Count of Sheet1

Count of Sheet1 for each Acceleration broken down by Name, Range and Fast Charge Speed. Color shows count of Sheet1.

CHARGE SPEED AND ACCELERATION

Name	Range	Fast Charge..	Acceleration			
Tesla Model S Long Range	555 km	830 km/h	3.2 sec			
Tesla Model S Plaid	535 km	800 km/h	2.1 sec			
Tesla Model X Long Range	475 km	710 km/h	3.9 sec			
Tesla Model X Plaid	455 km	680 km/h	2.6 sec			
Tesla Model Y Long Range..	450 km	750 km/h	5.1 sec			
Tesla Model Y Performance	430 km	720 km/h	3.7 sec			
Tesla Roadster	970 km	920 km/h	2.1 sec			
Toyota PROACE Verso L 5..	180 km	240 km/h	12.1 sec			
Toyota PROACE Verso L 7..	270 km	290 km/h	13.1 sec			
Toyota PROACE Verso M 5..	185 km	250 km/h	12.1 sec			
Toyota PROACE Verso M 7..	270 km	290 km/h	13.1 sec			
Volkswagen e-Up!	205 km	170 km/h	11.9 sec			
Volkswagen ID.3 Pro	350 km	440 km/h	9.6 sec			
Volkswagen ID.3 Pro Perf..	350 km	440 km/h	7.3 sec			
Volkswagen ID.3 Pro S	450 km	550 km/h	7.9 sec			
Volkswagen ID.3 Pure Per..	275 km	260 km/h	8.9 sec			
Volkswagen ID.4 1st	410 km	500 km/h	8.5 sec			
Volkswagen ID.4 GTX	400 km	490 km/h	6.2 sec			
Volkswagen ID.4 Pro Perf..	410 km	500 km/h	8.5 sec			
Volkswagen ID.4 Pure	285 km	410 km/h	10.9 sec			
Volkswagen ID.4 Pure Per..	285 km	410 km/h	9.0 sec			
Volvo C40 Recharge	340 km	440 km/h	4.7 sec			
Volvo XC40 Recharge Twi..	340 km	440 km/h	4.9 sec			

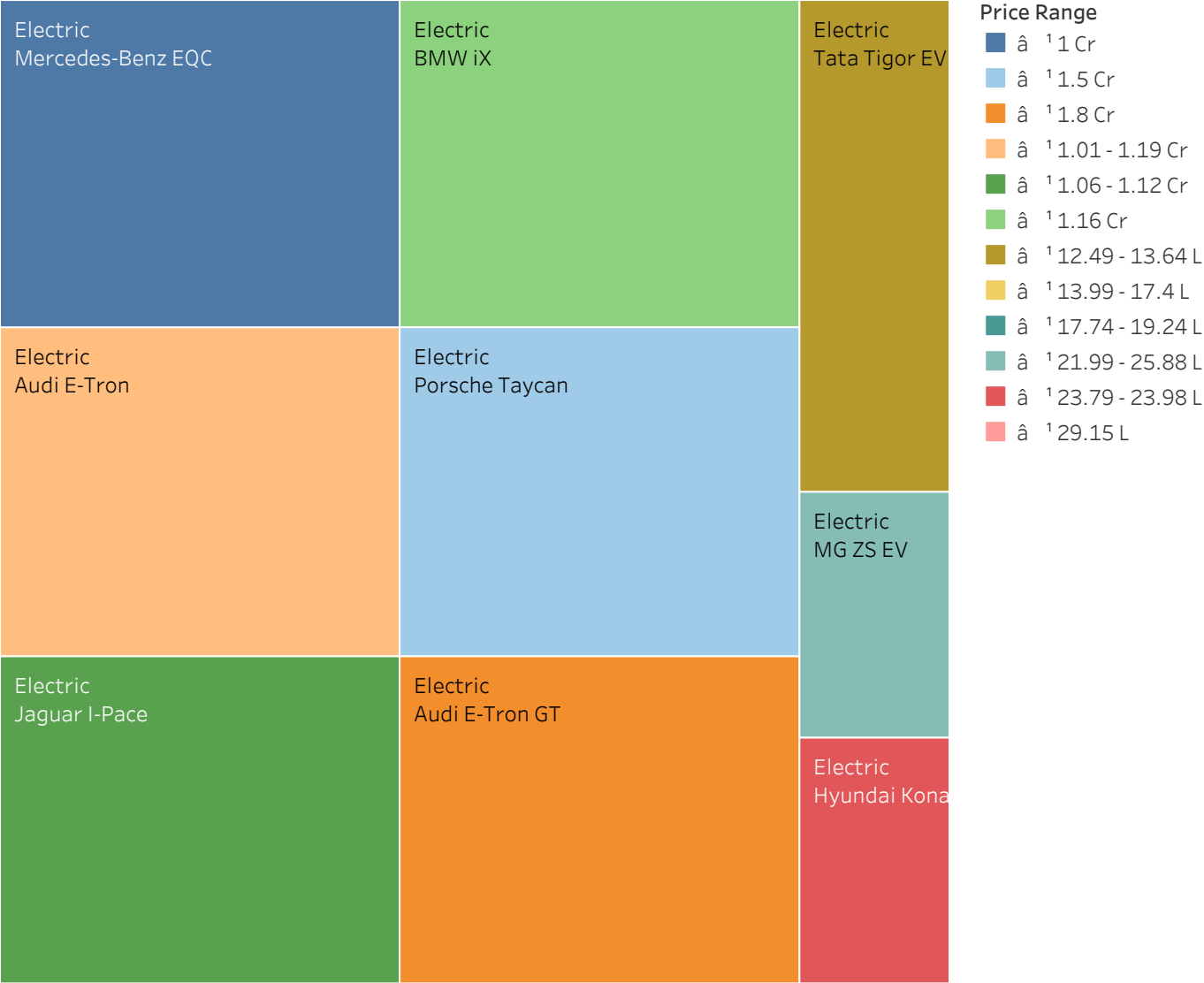
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Count of Sheet1



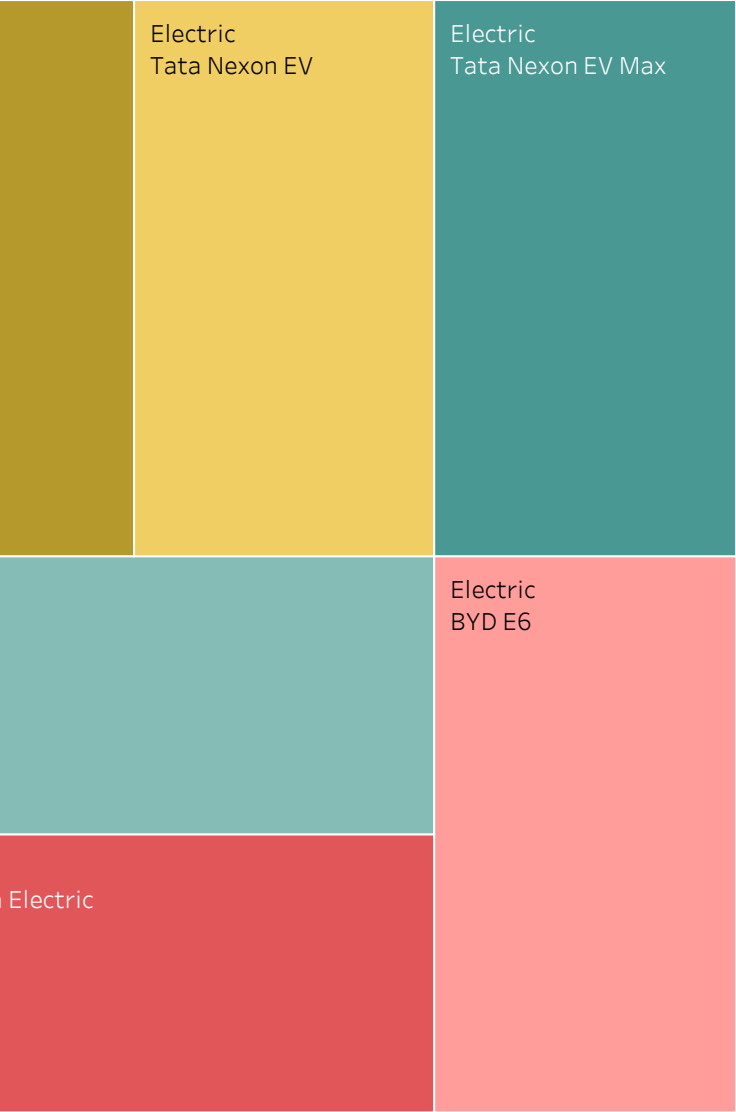
Count of Sheet1 for each Acceleration broken down by Name, Range and Fast Charge Speed. Color shows count of Sheet1.

PRICE RANGE & VEHICLE TYPE



Vehicle Type and Car. Color shows details about Price Range. Size shows count of Sheet11. The marks are labeled by Vehicle Type and Car. The data is filtered on Capacity, which excludes Null.

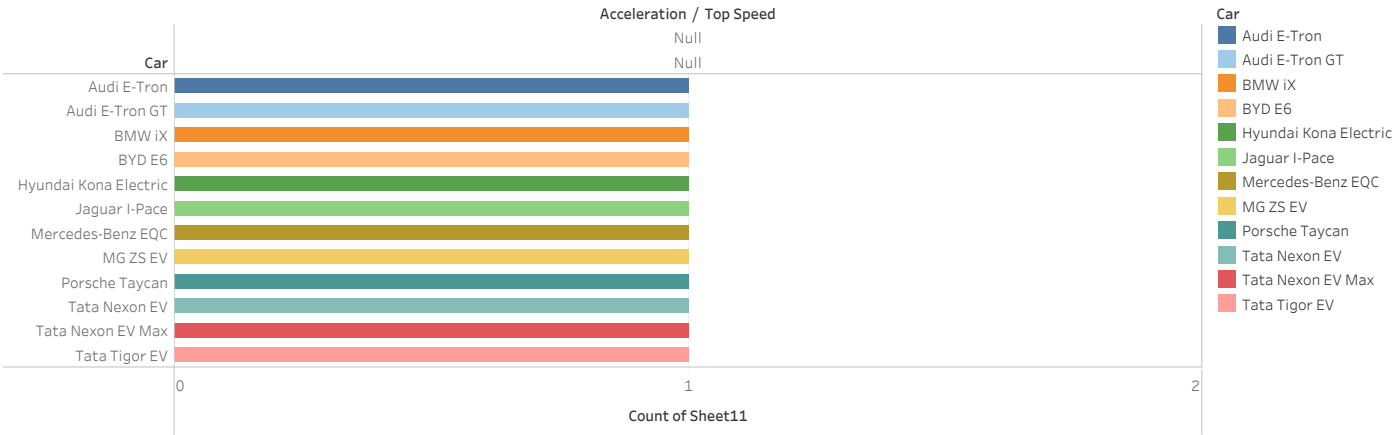
PRICE RANGE & VEHICLE TYPE



- Price Range
- 1 Cr
  - 1.5 Cr
  - 1.8 Cr
  - 1.01 - 1.19 Cr
  - 1.06 - 1.12 Cr
  - 1.16 Cr
  - 12.49 - 13.64 L
  - 13.99 - 17.4 L
  - 17.74 - 19.24 L
  - 21.99 - 25.88 L
  - 23.79 - 23.98 L
  - 29.15 L

Vehicle Type and Car. Color shows details about Price Range. Size shows count of Sheet11. The marks are labeled by Vehicle Type and Car. The data is filtered on Capacity, which excludes Null.

ACCELERATION & TOP SPEED



Count of Sheet11 for each Car broken down by Acceleration and Top Speed. Color shows details about Car. Details are shown for Top Speed.

Story 1

1.)Different between charge speed & acceleration.

2.)Difference between price range & vehicle type.

3.)Difference between acceleration & top speed.

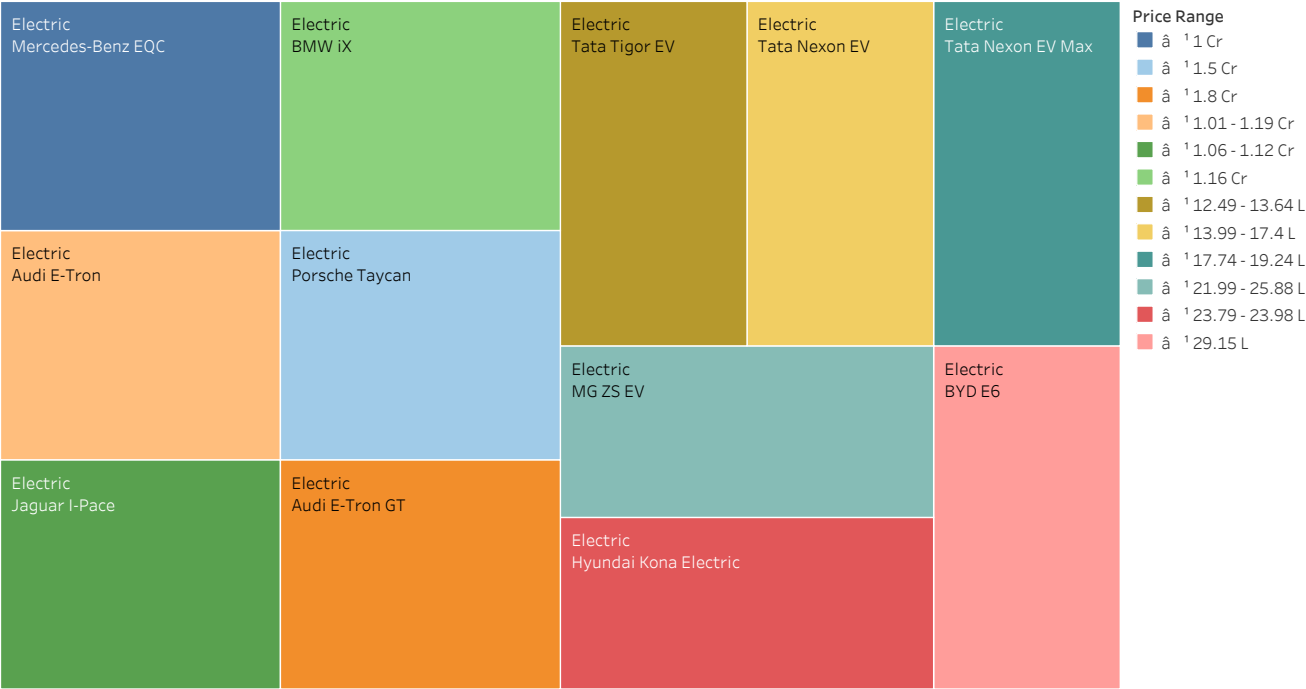


Story 1

1.)Different between charge speed & acceleration.

2.)Difference between price range & vehicle type.

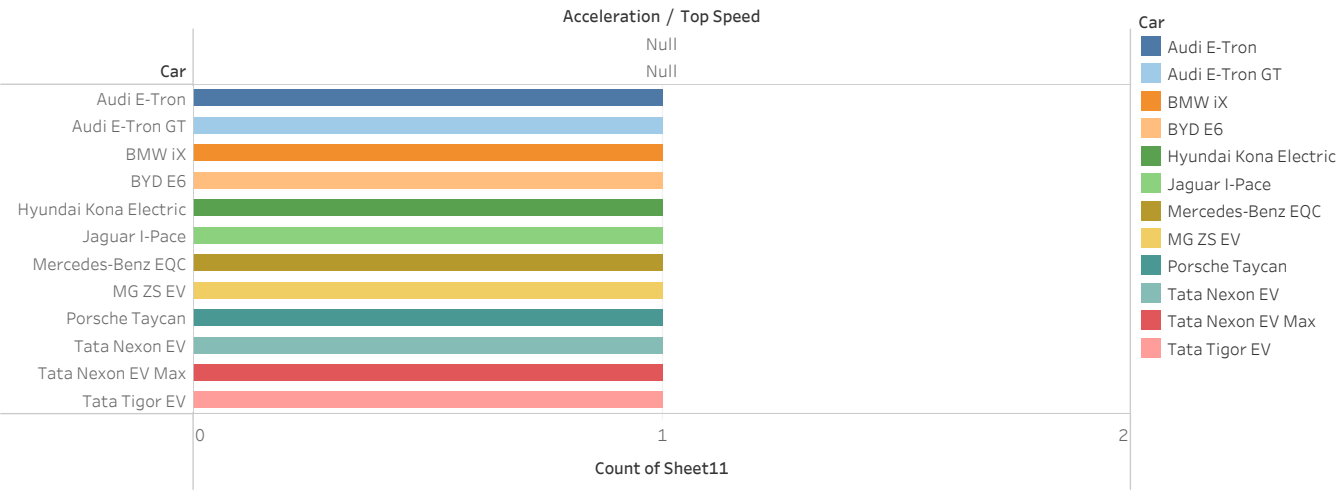
3.)Difference between acceleration & top speed.





Story 1

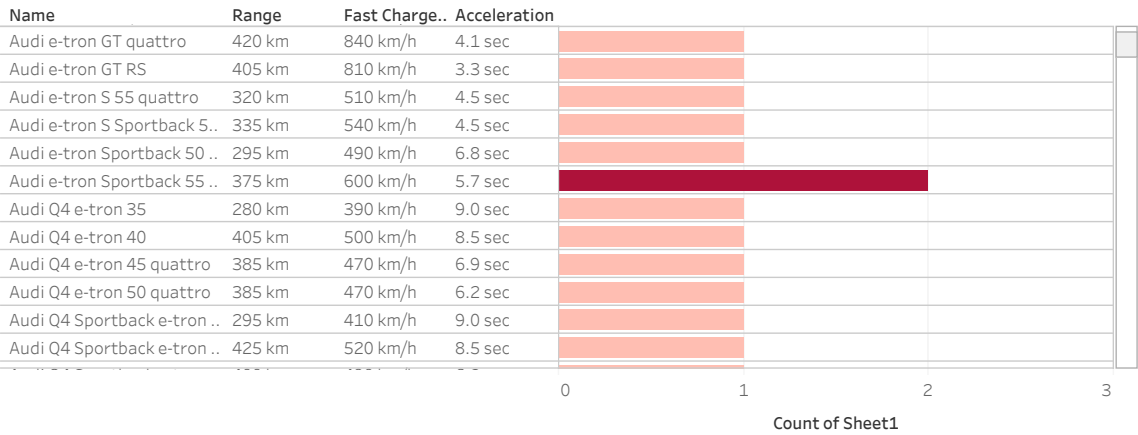
- 1.)Different between charge speed & acceleration.
- 2.)Difference between price range & vehicle type.
- 3.)Difference between acceleration & top speed.



ELECTRICAL VEHICLE

CHARGE SPEED AND ACCELERATION

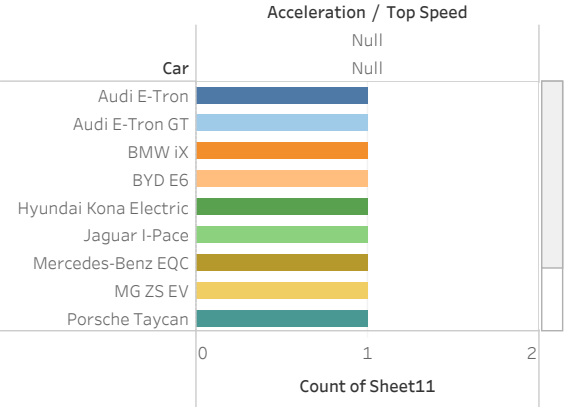
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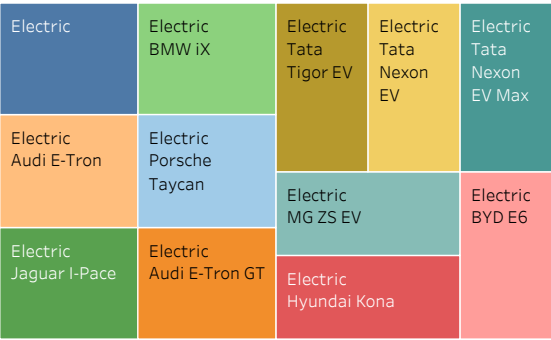
Price Range

- â ' 1 Cr
- â ' 1.5 Cr
- â ' 1.8 Cr
- â ' 1.01 - 1.19 Cr
- â ' 1.06 - 1.12 Cr
- â ' 1.16 Cr
- â ' 12.49 - 13.64 L
- â ' 13.99 - 17.4 L
- â ' 17.74 - 19.24 L
- â ' 21.99 - 25.88 L
- â ' 23.79 - 23.98 L
- â ' 29.15 L

ACCELERATION & TOP SPEED



PRICE RANGE & VEHICLE TYPE



Car

- Audi E-Tron
- Audi E-Tron GT
- BMW iX
- BYD E6
- Hyundai Kona Electric
- Jaguar I-Pace
- Mercedes-Benz EQC
- MG ZS EV
- Porsche Taycan
- Tata Nexon EV
- Tata Nexon EV Max
- Tata Tigor EV