



2-Wheelers

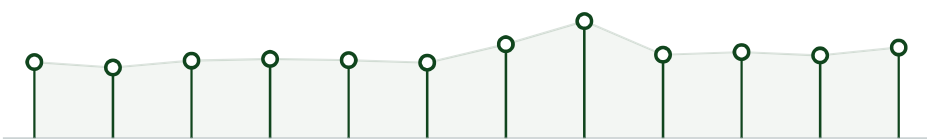
4-Wheelers

Total Vehicle Sold

57.22M

0.14

is CAGR for All Vehicle Sales (2022-24)



q M Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar

2022	1.2M	0.6M	1.3M	1.6M	1.4M	1.3M	1.4M	1.9M	1.6M	1.4M	1.4M	1.6M
2023	1.6M	1.6M	1.5M	1.4M	1.5M	1.4M	2.1M	2.2M	1.4M	1.6M	1.6M	1.8M
2024	1.5M	1.8M	1.6M	1.5M	1.6M	1.6M	1.9M	2.6M	1.7M	1.8M	1.8M	1.8M

States

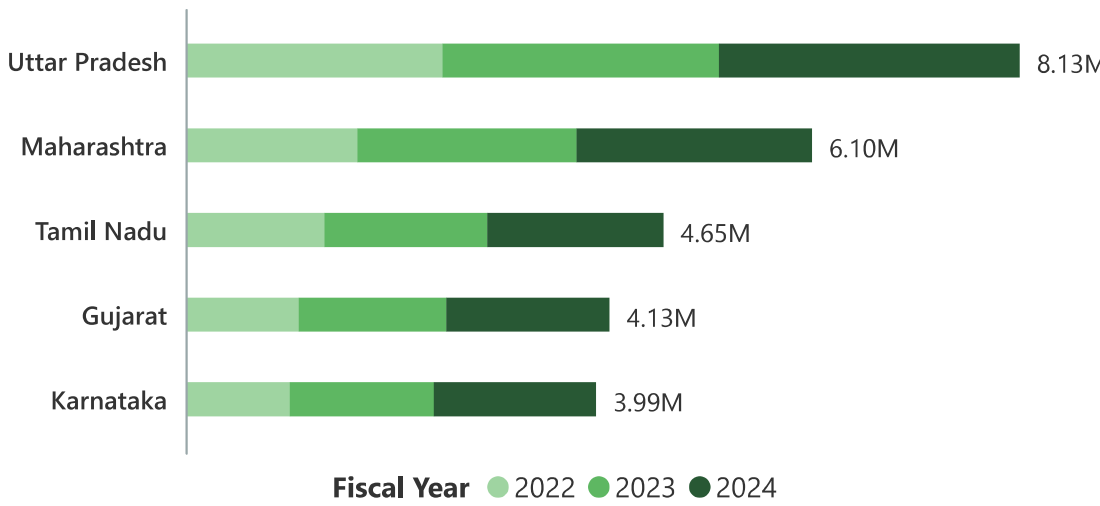
Bottom

Top

3

5

7



27.00M

Total Vehicles sold for TOP 5 States.

Which is 0.47 of 57.220M Total Vehicles sold for All States

Total EV Sold

2.07M

93.91%

is CAGR for EV Sales (2022-24)



q M Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar

2022	6.3K	1.5K	5.5K	15.8K	17.2K	19.4K	22.2K	26.2K	29.2K	31.7K	38.2K	58.1K
2023	55.5K	45.4K	47.6K	50.0K	55.6K	56.8K	81.2K	80.8K	68.5K	68.1K	70.8K	95.1K
2024	72.8K	113.0K	53.6K	61.6K	69.2K	69.8K	81.8K	98.3K	82.7K	89.3K	89.1K	138.3K

States

Makers

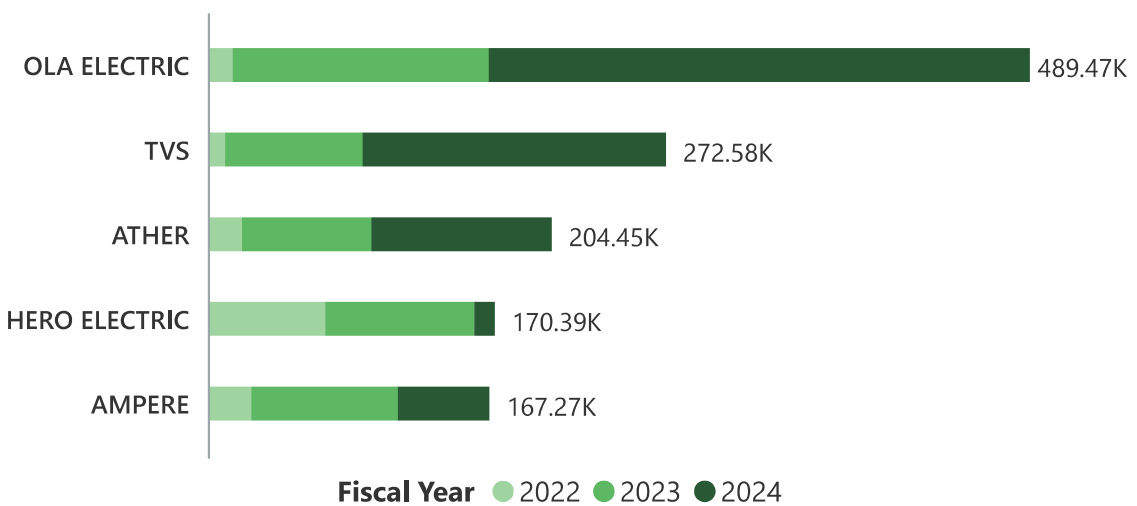
Bottom

Top

3

5

7



1.30M

Total Vehicles sold for TOP 5 Makers

Which is 63.12% of 2.066M Total Vehicles sold for All Makers

Avg. EVRP %

3.61%

70.76%

is CAGR for EVPR % (2022-24)

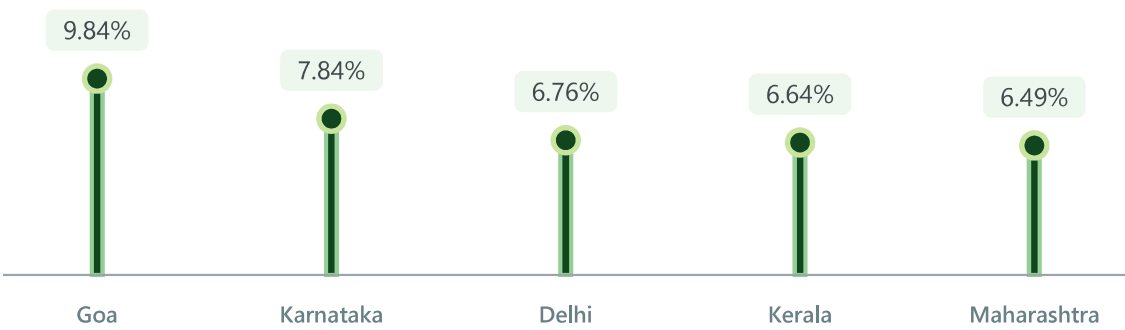
States

Bottom

Top

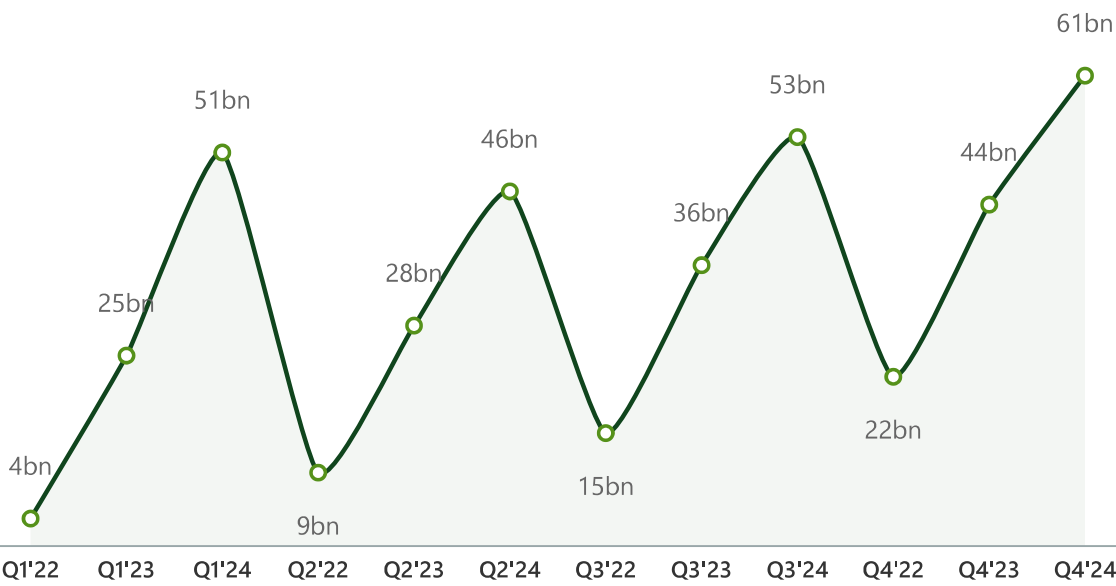
5

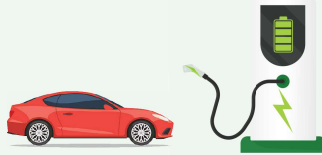
7



392.03bn

Revenue generated from EVs sold during 2022-2024





57.220M

Total Vehicle

2.066M

Total EVs

3.61%

EVPR %

2-Wheelers

4-Wheelers



Table View

Sort on: ☐ Aggregate

☒ CAGR

☒ High To Low

☐ Low To High



Switch to Chart View

State	Agg.		2022	2023	Vs. 2022	2024	Vs. 2023	Abs. Δ	CAGR	
Meghalaya	90.18K		22.19K	31.36K	↗ 41.31%	36.63K	↗ 16.79%	0.65	28.47%	1
Goa	199.97K		48.37K	73.07K	↗ 51.07%	78.52K	↗ 07.46%	0.62	27.41%	2
Karnataka	3.994M		1.008M	1.404M	↗ 39.34%	1.582M	↗ 12.64%	0.57	25.28%	3
Delhi	1.588M		401.54K	580.55K	↗ 44.58%	606.35K	↗ 04.44%	0.51	22.88%	4
Rajasthan	3.308M		880.99K	1.126M	↗ 27.83%	1.300M	↗ 15.48%	0.48	21.50%	5
Gujarat	4.126M		1.095M	1.440M	↗ 31.49%	1.591M	↗ 10.51%	0.45	20.55%	
Assam	1.403M		379.45K	476.20K	↗ 25.50%	547.63K	↗ 15.00%	0.44	20.13%	
Mizoram	71.31K		19.44K	24.45K	↗ 25.76%	27.42K	↗ 12.17%	0.41	18.77%	
Arunachal Pradesh	71.55K		19.93K	23.73K	↗ 19.05%	27.89K	↗ 17.56%	0.40	18.30%	
Andaman & Nicobar Island	18.89K		5,148	6,534	↗ 26.92%	7,203	↗ 10.24%	0.40	18.29%	
Haryana	1.903M		528.59K	642.15K	↗ 21.48%	732.03K	↗ 14.00%	0.38	17.68%	
Maharashtra	6.101M		1.667M	2.140M	↗ 28.40%	2.294M	↗ 07.17%	0.38	17.31%	
Uttarakhand	622.71K		173.33K	216.27K	↗ 24.77%	233.11K	↗ 07.79%	0.34	15.97%	
TOTAL	57.220M		16.422M	19.621M	↗ 19.48%	21.177M	↗ 07.93%	0.29	13.56%	



57.220M

Total Vehicle

2.066M

Total EVs

3.61%

EVPR %

2-Wheelers

4-Wheelers



Chart View

Sort on:



Aggregate



CAGR

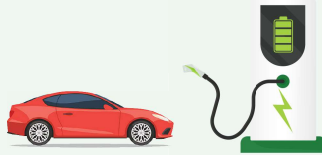
High To Low

Low To High



Switch to Table View





2.07M

EV Sold By Makers (All Vehicles)

2-Wheelers

4-Wheelers

Table View

Sort on: 

Aggregate

CAGR

High To Low

Low To High

Switch to Chart View

Maker	Agg.	2022	2023	Vs. 2022	2024	Vs. 2024	Abs. Δ	CAGR	
BMW India	1370	7	285	↗ 3971.43%	1078	↗ 278.25%	153.00	11.41	1
Volvo Auto India	568	4	105	↗ 2525.00%	459	↗ 337.14%	113.75	9.71	2
BYD India	2419	33	920	↗ 2687.88%	1466	↗ 59.35%	43.42	5.67	3
OLA ELECTRIC	489473	14401	152583	↗ 959.53%	322489	↗ 111.35%	21.39	3.73	4
TVS	272575	9739	82093	↗ 742.93%	180743	↗ 120.17%	17.56	3.31	5
BAJAJ	145606	7114	32797	↗ 361.02%	105695	↗ 222.27%	13.86	2.85	
Hyundai Motor	2076	110	576	↗ 423.64%	1390	↗ 141.32%	11.64	2.55	
Mercedes -Benz AG	388	26	71	↗ 173.08%	291	↗ 309.86%	10.19	2.35	
PCA Automobiles	1684	0	151		1533	↗ 915.23%	9.15	2.19	
Mahindra & Mahindra	41193	4042	13805	↗ 241.54%	23346	↗ 69.11%	4.78	1.40	
ATHER	204449	19976	76921	↗ 285.07%	107552	↗ 39.82%	4.38	1.32	
MG Motor	13753	1647	3277	↗ 98.97%	8829	↗ 169.42%	4.36	1.32	
JITENDRA	12438	3875	8563	↗ 120.98%		↘ (100.00%)	-1.00	1.21	
Tata Motors	88935	12708	28046	↗ 120.70%	48181	↗ 71.79%	2.79	0.95	
TOTAL	2066111	271150	775368	↗ 185.96%	1019593	↗ 31.50%	2.76	0.94	



2.07M

EV Sold By Makers (All Vehicles)

2-Wheelers

4-Wheelers

Chart View

Sort on: 

Aggregate

CAGR

High To Low

Low To High

Switch to Table View

