PASSENGER VEHICLE SALES DATA (2023)

2023

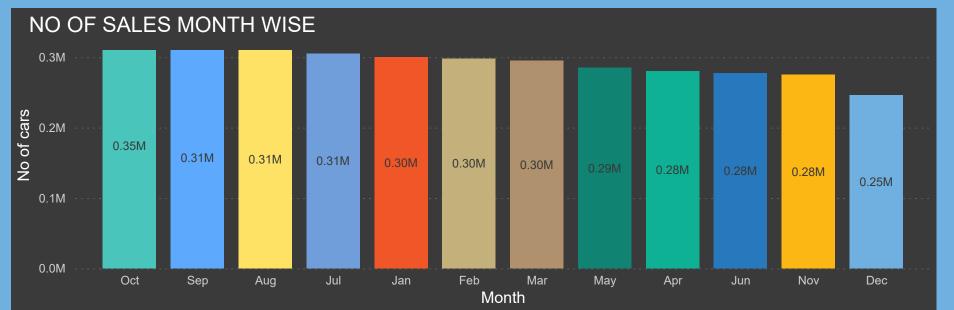
1737171No of PV sales in 2023

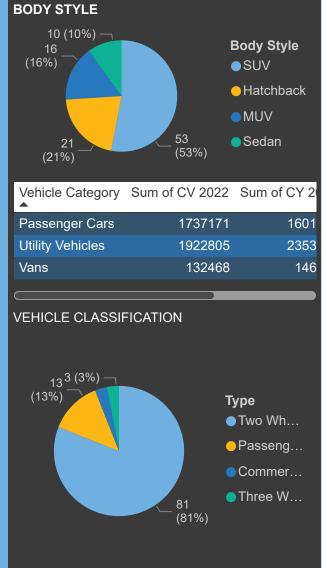
341000 Avg Monthly sales 391551
Highest Monthly sales

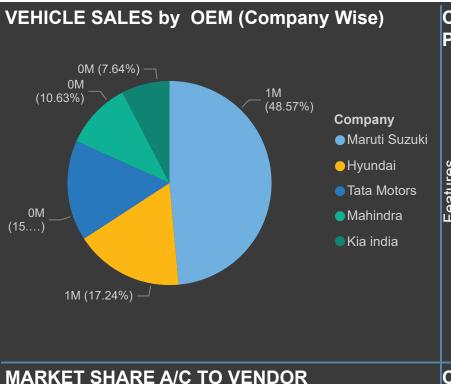
8 % CAGR
BASE YEAR-2004

SIAM
Governing Body

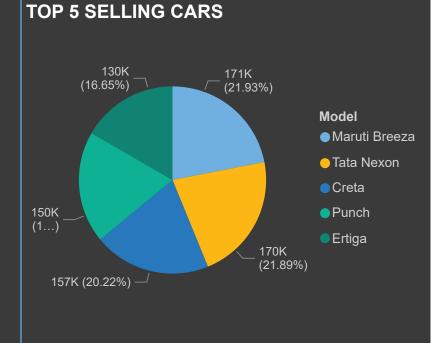


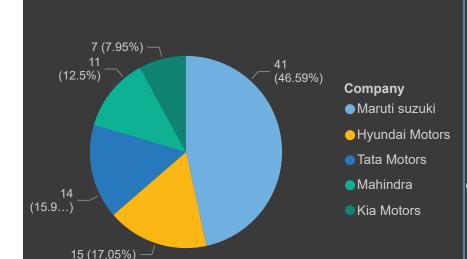


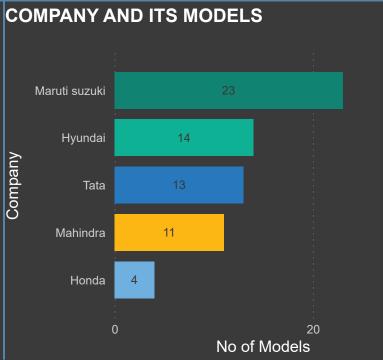


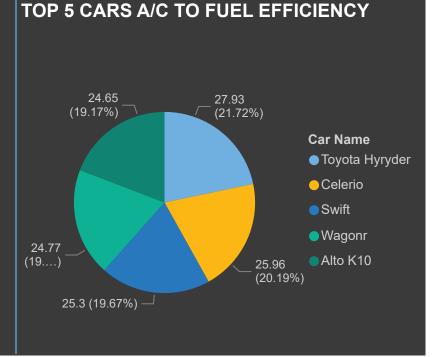


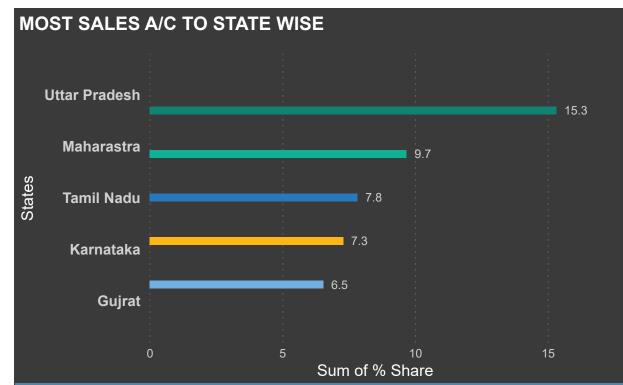












CUSTOMER PREFERENCE AND INFLUENCING FACTOR

Factors	Affecting factor ▼
Car Sharing App	8
Disposable Income	8
Inflation	8
Interest rates	8
Unemployment Rate	8
GDP	7
Population Growth	7
Exchange rates	6
Changing Consumer Trends	5
Demographic Shifts	5

SALES PRACTISES OVER

Our ratings	Upside ▼
Buy	More than 15%
Sell	Less than-5%
Accumulate	5%-15%
Reduce	5%-0
Hold	0-5%

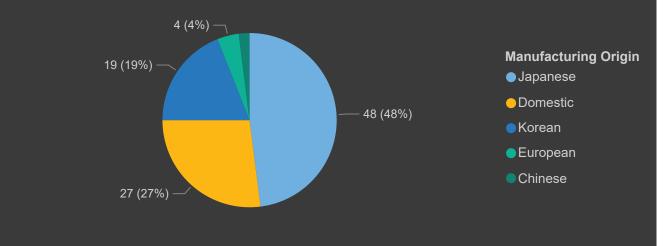
UNITS VS VALUE

Туре	Sum of Units(%)	Sum of Value(%)
2W	17	21
CV	4	19
PV	16	58

MOST SALES A/C TO COLOUR 5 (20%) Column1 Black Blue Gray 5 (20%) Silver White

└─ 5 (20%)

MARKET SHARE ACCORDING TO COUNTRY ORIGIN



COMPANY WISE SALES COMPARED TO PREVIOUS YEAR

Car Sales	Sum of CV 2022	Sum of CV 2023	Sum of % Share 2023 ▼	Sum of Diff	Sum of Growth % Yoy
Maruti	1576025	1707668	41.67	131643	8.35
Hyundai	552511	602111	14.69	49600	8.98
Tata	526798	550871	13.44	24073	4.57
Mahindra	335088	432876	10.56	97788	29.18
Kia	254556	255000	6.22	444	0.17