

Model Year

2005

2024

Brand

☐ Audi

☐ BMW

☐ Ford

☐ Honda

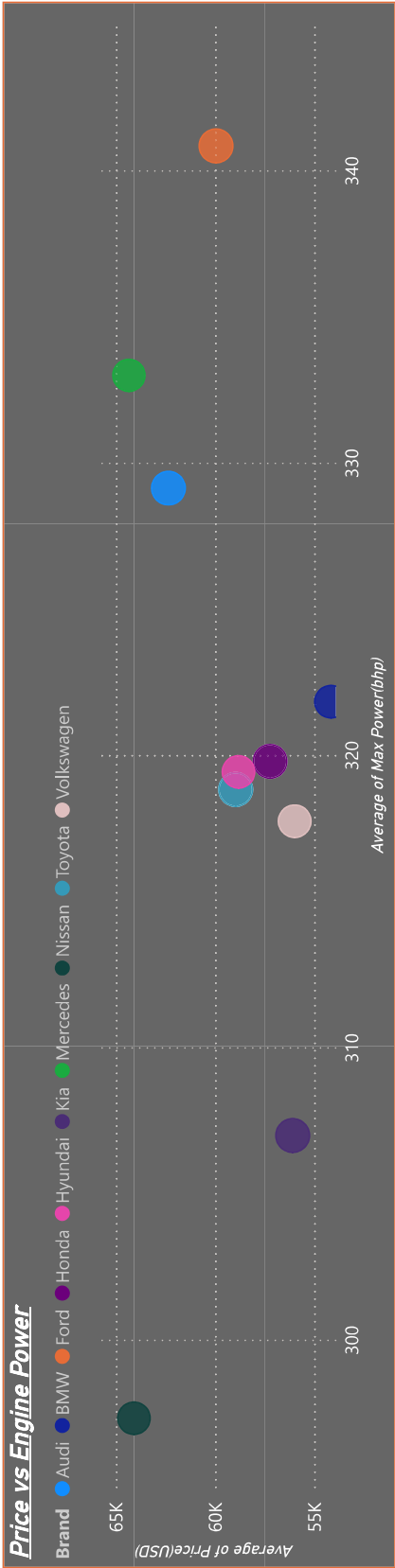
Fuel Type

☐ Diesel

☐ Electric

☐ Hybrid

☐ Petrol

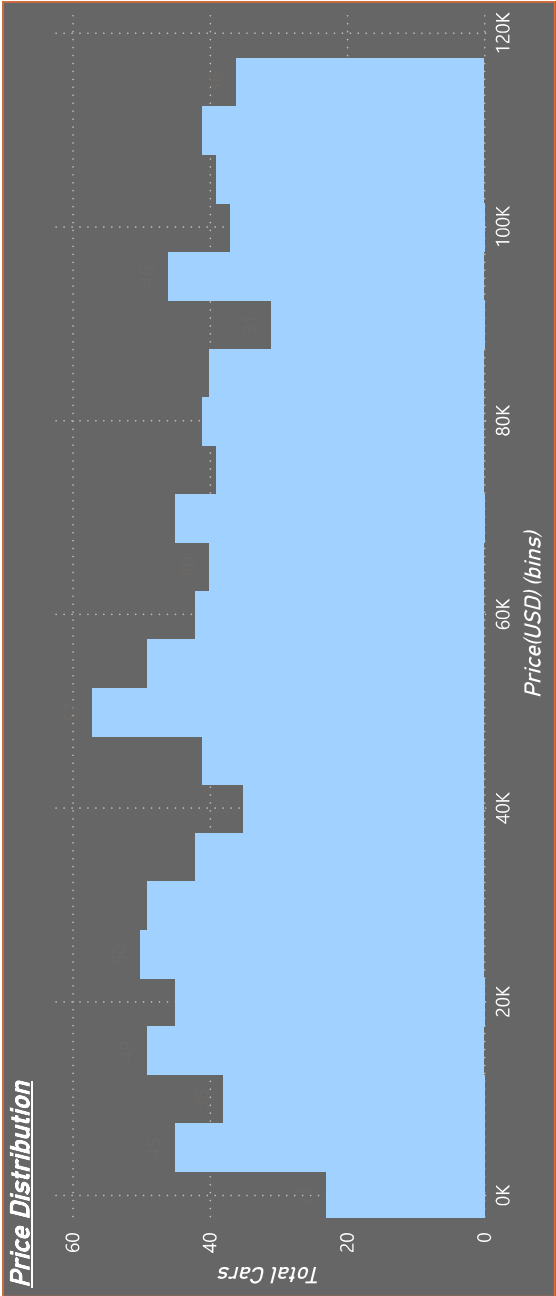


Transmission

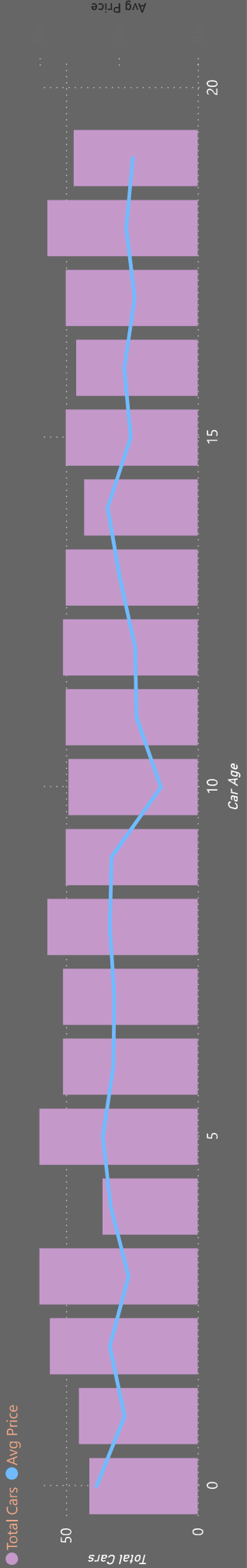
☐ Automatic

☐ Manual

Brand	Diesel	Electric	Hybrid	Petrol	Total
Mercedes	57,420.21	63,856.97	62,423.76	74,187.85	64,344.2
Nissan	54,568.09	57,270.16	73,774.31	64,537.01	64,089.9
Audi	53,277.22	66,219.72	51,630.64	70,617.92	62,351.3
Ford	68,400.83	61,466.33	58,267.56	51,963.94	59,953.0
Toyota	58,689.08	67,885.63	53,863.72	55,832.94	58,964.4
Hyundai	61,928.55	58,432.90	59,517.33	55,369.34	58,818.6
Honda	52,425.41	53,512.10	71,787.62	56,580.66	57,226.3
Kia	61,106.62	49,418.50	58,292.23	56,590.96	56,090.1
Volkswagen	59,495.05	61,603.10	57,499.53	45,477.43	55,987.3
Total	57,701.64	59,987.24	60,257.93	58,791.87	59,217.2



Depreciation Pattern by Car Age



Usage and Price By Vehicle Age



Top 20 Best Value Vehicles

Brand	Model Year	Price(USD)	Car Age	Price Per Year	Value Score Col
Mercedes	2012	103,358.57	12	8,613.21	11,407.79
Nissan	2022	79,246.54	2	39,623.27	11,558.24
Honda	2009	78,725.01	15	5,248.33	11,912.94
Mercedes	2007	77,160.43	17	4,538.85	12,493.33
BMW	2005	93,244.81	19	4,907.62	12,894.68
Total					

Usage and Price by Vehicle Age

