

Obs	Momentum	Cylinders	Wheelbase	capacity
1	690	6	115	Large
2	690	6	115	Large
3	420	4	105	Medium
4	654	6	109	Large
5	654	6	109	Large
6	630	6	105	Large
7	630	6	105	Large
8	380	4	95	Small
9	384	4	96	Small
10	654	6	109	Large
11	660	6	110	Large
12	642	6	107	Large
13	642	6	107	Large
14	642	6	107	Large
15	642	6	107	Large
16	684	6	114	Large
17	642	6	107	Large
18	684	6	114	Large
19	588	6	98	Medium
20	684	6	114	Large
21	684	6	114	Large
22	714	6	119	Large
23	690	6	115	Large
24	800	.	100	Large
25	880	.	110	Large
26	896	.	112	Large
27	642	6	107	Large
28	660	6	110	Large
29	690	6	115	Large
30	944	.	118	Large
31	944	.	118	Large
32	992	.	124	Large
33	642	6	107	Large
34	642	6	107	Large
35	642	6	107	Large
36	642	6	107	Large

Obs	Momentum	Cylinders	Wheelbase	capacity
37	672	6	112	Large
38	380	4	95	Small
39	672	6	112	Large
40	570	6	95	Medium
41	424	4	106	Medium
42	420	4	105	Medium
43	420	4	105	Medium
44	944	.	118	Large
45	672	6	112	Large
46	660	6	110	Large
47	550	5	110	Medium
48	525	5	105	Medium
49	545	5	109	Medium

The FREQ Procedure

Car Model				
Cylinders	Frequency	Percent	Cumulative Frequency	Cumulative Percent
4	7	16.67	7	16.67
5	3	7.14	10	23.81
6	32	76.19	42	100.00
Frequency Missing = 7				

Wheelbase (IN)				
Wheelbase	Frequency	Percent	Cumulative Frequency	Cumulative Percent
95	3	6.12	3	6.12
96	1	2.04	4	8.16
98	1	2.04	5	10.20
100	1	2.04	6	12.24
105	6	12.24	12	24.49
106	1	2.04	13	26.53
107	10	20.41	23	46.94
109	4	8.16	27	55.10
110	5	10.20	32	65.31
112	4	8.16	36	73.47
114	4	8.16	40	81.63
115	4	8.16	44	89.80
118	3	6.12	47	95.92
119	1	2.04	48	97.96
124	1	2.04	49	100.00