

Dependent variable is: **Preis**
 No Selector
 R squared = 35,7% R squared (adjusted) = 35,0%
 s = 7,789 with 93 - 2 = 91 degrees of freedom

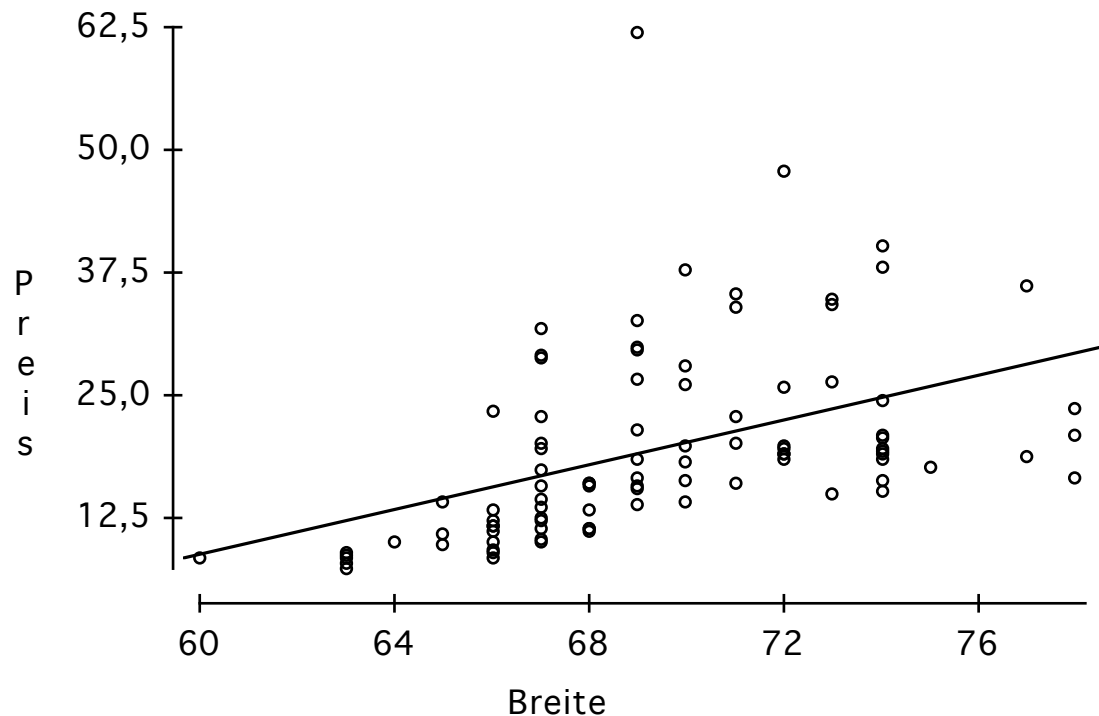
Source	Sum of Squares	df	Mean Square	F-ratio
Regression	3063,78	1	3063,78	50,5
Residual	5520,24	91	60,6619	

Variable	Coefficient	s.e. of Coeff	t-ratio	prob
Constant	4,66919	2,239	2,09	0,0398
Hubraum	5,56294	0,7828	7,11	≤ 0,0001

Dependent variable is: **Preis**
 No Selector
 R squared = 20,8% R squared (adjusted) = 19,9%
 s = 8,644 with 93 - 2 = 91 degrees of freedom

Source	Sum of Squares	df	Mean Square	F-ratio
Regression	1785,15	1	1785,15	23,9
Residual	6798,88	91	74,7129	

Variable	Coefficient	s.e. of Coeff	t-ratio	prob
Constant	-61,3587	16,57	-3,70	0,0004
Breite	1,16565	0,2385	4,89	≤ 0,0001



Dependent variable is: **Preis**
 No Selector
 R squared = 37,2% R squared (adjusted) = 35,8%
 s = 7,737 with 93 - 3 = 90 degrees of freedom

Source	Sum of Squares	df	Mean Square	F-ratio
Regression	3196,80	2	1598,40	26,7
Residual	5387,22	90	59,8581	

Variable	Coefficient	s.e. of Coeff	t-ratio	prob
Constant	43,6021	26,21	1,66	0,0997
Hubraum	7,58068	1,561	4,86	≤ 0,0001
Breite	-0,638773	0,4285	-1,49	0,1395