Dep. Variable:	price	**R-squared:**	0.840
Model:	OLS	**Adj. R-squared:**	0.828
Method:	Least Squares	**F-statistic:**	70.82
Date:	Thu, 12 Oct 2023	**Prob (F-statistic):**	2.90e-53
Time:	23:13:47	**Log-Likelihood:**	-1520.5
No. Observations:	160	**AIC:**	3065.
Df Residuals:	148	**BIC:**	3102.
Df Model:	11		
Covariance Type:	nonrobust		

	coef	**std err**	**t**	**P> |t|**	**[0.025**	**0.975]**
const	1.345e+04	266.522	50.478	0.000	1.29e+04	1.4e+04
x1	1262.7468	669.661	1.886	0.061	-60.585	2586.079
x2	-1355.4501	771.794	-1.756	0.081	-2880.609	169.708
x3	1270.4253	628.348	2.022	0.045	28.733	2512.118
x4	1353.1621	1017.583	1.330	0.186	-657.706	3364.030
x5	4373.6048	714.823	6.118	0.000	2961.028	5786.182
x6	-938.3654	285.607	-3.286	0.001	-1502.759	-373.972
x7	1210.1871	381.357	3.173	0.002	456.579	1963.796
x8	1431.6507	781.387	1.832	0.069	-112.466	2975.767
x9	1447.1458	367.673	3.936	0.000	720.580	2173.712
x10	-1733.6651	1440.553	-1.203	0.231	-4580.374	1113.044
x11	1498.1224	1419.636	1.055	0.293	-1307.252	4303.497

Omnibus:	18.158	**Durbin-Watson:**	2.200
Prob(Omnibus):	0.000	**Jarque-Bera (JB):**	54.555
Skew:	0.323	**Prob(JB):**	1.42e-12
Kurtosis:	5.787	**Cond. No.**	18.4

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.