

Name - Code [redacted]
 Car Model PT Cruiser
 Car Year 2002
 Car Make Chrysler
 gas tank size 15 gallons

EPA estimate:
 city 19
 highway 27
 combined 22



GasPods.com

date	price per gal	\$dollar	odom	gal	mi since	mileage	cumulative		average		No Pods driving style	notes
							miles	gal	mpg			
Baseline												
No GasPods			269275									
Mileage w/o	\$3.799	\$30.24	269452	7.96	177	22.23618	177	7.96	22.24	mixed		
GasPods	\$3.800	\$25.48	269645	6.706	193	28.7802	370	14.67	25.23	mixed		
logged after	\$3.799	\$33.38	269820	8.786	175	19.91805	545	23.45	23.24	mixed		
GasPods	\$3.798	\$22.74	269998	5.987	178	29.73108	723	29.44	24.56	mixed		
were removed	\$3.799	\$28.14	270153	7.408	155	20.92333	878	36.85	23.83	mixed		
	\$3.799	\$26.16	270312	6.886	159	23.09033	1037	43.73	23.71	mixed		
	\$3.799	\$21.38	270467	5.628	155	27.54087	1192	49.36	24.15	mixed		
	\$3.799	\$33.50	270628	8.819	161	18.25604	1353	58.18	23.26	avg - baseline		

Totals w/o GasPods \$221.02 58.18 \$3.80 avg per gallon price

With GasPods

			267742									
Logged prior	\$3.899	\$25.44	267923	6.525	181	27.73946	181	6.53	27.74	mixed		
to baseline	\$3.899	\$33.70	268132	8.644	209	24.17862	390	15.17	25.71	mixed		
above to	\$3.899	\$31.97	268322	8.2	190	23.17073	580	23.37	24.82	mixed		
control for	\$3.899	\$29.62	268500	7.596	178	23.43339	758	30.97	24.48	mixed		
placebo effect	\$3.898	\$28.31	268669	7.262	169	23.27183	927	38.23	24.25	mixed		
	\$3.899	\$33.59	268885	8.615	216	25.07255	1143	46.84	24.40	mixed		
	\$3.799	\$28.18	269011	7.418	126	16.98571	1269	54.26	23.39	mixed		
	\$3.799	\$32.83	269275	8.642	264	30.54848	1533	62.90	24.37	avg with GasPods		

Totals w/o GasPods \$243.64 62.902 avg per gallon price \$3.87

Savings during term of test 4.193 gallons \$11.69

1.12 mpg savings
 4.80% as a percentage
 16.74 per tank mpg savings
 3.84 avg per gallon price
 2.76 avg per tank \$\$ savings
 0.72 per tank gallon savings

CO2 reduced during term of test 59 lbs 14 per tank savings
 Water saved during term of test 293 gallons 70 per tank savings

