

MAINTENANCE

Wars!

High Performance
Atlas Copco 50hp
Air Compressor



vs.



High Performance
Sports Car

A fun maintenance comparison between a sports car and an air compressor both operating 24/7 for one full year!

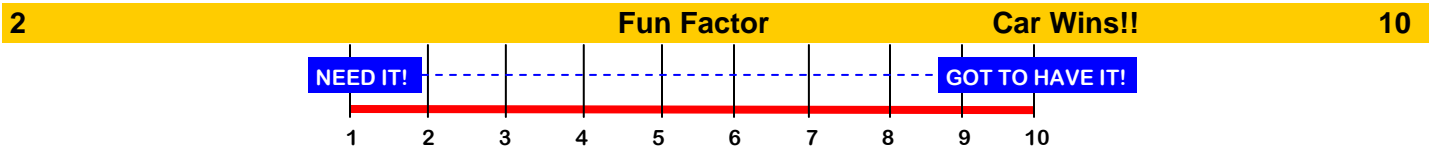
Price: \$17,500

Total running hours per year = 8,000

Price: \$29,800

Total miles driven per year = 525,600
(60 miles per hour, 24 hours per day, 365 days per year, 20 mpg)

Cost	Qty	Service Intervals	DESCRIPTION OF SERVICE	Service Intervals	Qty	Cost
\$1,200	1	8,000 hrs	Oil change & filter	83 hrs (5,000 MILES)	100	\$2,500
\$1,800	1	8,000 hrs	Annual PM / Tune up	100,000 miles	4	\$2,000
\$1,500	3	2,000 hrs	Quarterly PM service			N/A
\$1,000			Misc. repairs	100,000 miles	4	\$1,000
N/A			Tires	62,500 miles	7	\$3,500
N/A			Brakes	100,000	4	\$2,000
\$5,500			*Total Maintenance & Repair			\$11,000
\$22,000		6¢ / kWh	Energy / Fuel costs	26,250 gallons		\$105,000
\$27,500			Total Cost to Own/Operate 1 year			\$116,000



* Maintenance & repairs are meant to reflect any standard vehicle driven under these conditions.