

Energy Usage Report

Energy usage and carbon emissions for the function linear with the input 10.

Total kilowatt hours used:	6.62e-05 kWh
Effective emissions:	4.49e-05 kg CO ²

Assumed Carbon Equivalencies

- Coal: 996 kg CO²/MWh
- Petroleum: 817 kg CO²/MWh
- Natural gas: 744 kg CO²/MWh
- Low carbon: 0 kg CO²/MWh

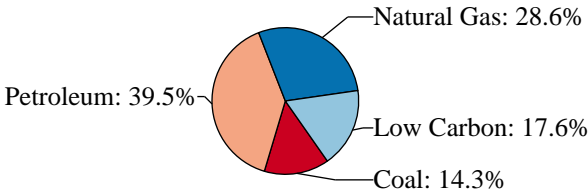
CO² Emissions Equivalents

- Miles driven: 1.84e-11 miles
- Min. of 32-in. LCD TV: 2.78e-02 minutes
- % of CO² per US house/day: 1.48e-11%

Energy Usage Readings

- Average baseline wattage: 1.16 watts
- Average total wattage: 18.90 watts
- Average process wattage: 17.74 watts
- Process duration: 0:00:10

Energy Mix Data



Location: United States

Emission Comparison

Kilograms of CO² emissions for the function if the computation had been performed elsewhere

