

Solar Wind Generator

Carbon footprint reduction

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1 gal of gasoline when burned gives off 19.564 lbs of CO₂

On average, one 7000watt gasoline generator burns 4.2 gallons of gasoline per work day.

The Annual Carbon Footprint of a 7000watt gasoline generator used daily on a jobsite is:

10.27 tons of CO₂

Therefore: Our Solar Wind Generator will reduce a construction company's Carbon Footprint by approximately 10 tons for every gasoline generator it replaces.

In a bad year, there are approximately 1,000,000 housing starts nationally. This translates to a collective Carbon Footprint of **821,500 tons of CO₂**. This number could be *ELIMINATED* through the use of our Solar Wind Generator!

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