

Clean Air Impact



Carbon Dioxide (CO₂) produced from roasting*

using a Roastaire:

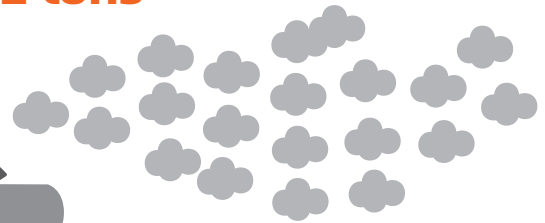
4.8 tons



VS

using a traditional gas-fired roaster:

99.2 tons



That's **21.6 X** more CO₂ than produced by a Roastaire

The CO₂ produced during one year of operation*

using a Roastaire is:

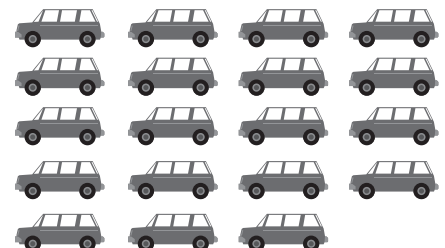
less than the CO₂ from 1 car



VS

using a traditional gas-fired roaster is equal to:

CO₂ produced by 19.2 cars



*Based on 100 lbs. of roasted coffee, over 300 roasting days per year.