

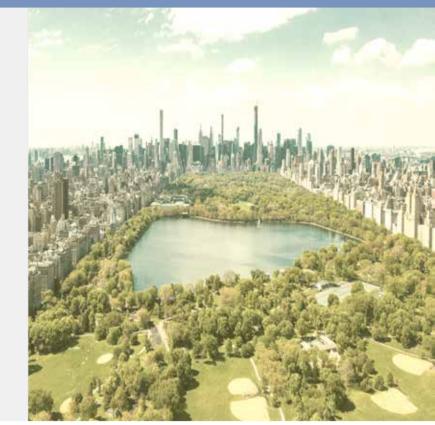
172 MILLION PAGES SAVED **ANNUALLY & GROWING**

VYNE'S COMMITMENT

Vyne is taking corporate-wide steps to drive industry and global sustainability, reducing paper and the consumption of other natural resources. In the past year, Vyne has helped prevent more than 172 million pieces of paper from entering the waste stream by empowering our hospital, health system, dental practice, and insurer clients to leverage paperless technologies.

Here's what 172 million pages looks like:

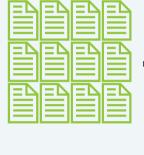
11,000 **TREES** SAVED



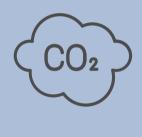
That's equal to nearly half of the trees in Central Park.



11,000 TREES = **220 ACRES**



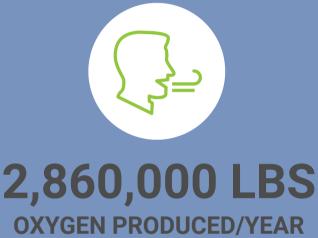
172M PAGES = 1.72M LBS



528,000 LBS **CARBON DIOXIDE** ABSORBED/YEAR



154 ELEPHANTS (AVG. 11,160 LBS) OR 7 BLUE WHALE (AVG. 247,000 LBS)

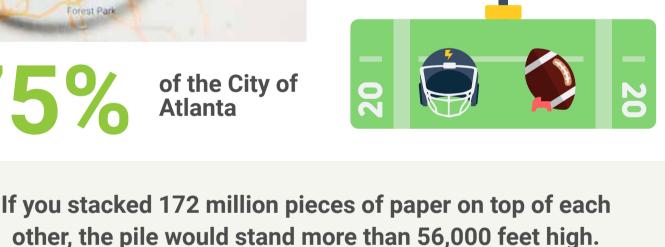


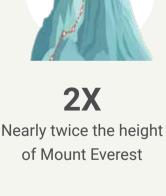
40,950 **FAX MACHINES (AVG. 42 LBS)**

Laid out edge to edge, 172 million pages would cover:



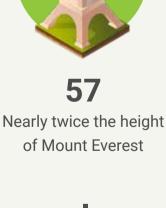












At 56,000 feet, you would be in the ozone layer and be able to see the curvature of the earth.







Vyne page counts calculated by internal Vyne reporting systems May 2021

Sources

reached through this website.

https://www.sierraclub.org/sierra/2014-4-july-august/ask-mr-green/how-much-paper-does-one-tree-produce https://blog.tentree.com/this-is-the-impact-of-1-million-trees/

https://growingair.nl/facts/#:~:text=One%20tree%20produces%20nearly%20260,of%20carbon%20dioxide%20each%20year. https://www.co2meter.com/blogs/news/could-global-co2-levels-be-reduced-by-plantingtrees#:~:

office-copy-paper/ https://en.wikipedia.org/wiki/Blue_whale https://www.amazon.com/Lexmark-MC3326adwe-Multifunction-Capabilities-Full-Spectrum/dp/B07T5PRRXD/ref=sr_1_1_sspa?

text=While %20a%20 typical%20 hardwood%20 tree, of %20CO2%20 is %20a%20 lot.

dchild=1&keywords=big+fax+machine&qid=1623877601&s=office-products&sr=1-1spons&psc=1&spLa=ZW5jcnlwdGVkUXVhbGlmaWVyPUEySjRZSjI3UkJVVVJM-JmVuY3J5cHRIZEIkPUEwMzA2NjM2QUQ2R0xHNk4xWTBMJmVuY3J5cH

RmJmFjdGlvbj1jbGlja1JlZGlyZWN0JmRvTm90TG9nQ2xpY2s9dHJ1ZQ ==https://www.answers.com/Q/How_many_pieces_of_paper_would_it_take_to_cover_a_football_field

https://www.quora.com/How-high-would-a-million-sheets-of-paperbe#:~

text = centimetres % 20 per % 20 metre-, 1% 2C000% 2C000% 2C000% 20 sheets % 20 would % 20 have % 20 a % 20 total % 20 thickness % 20 (height) % 20 of % 20 10 % 2C total % 20 have % 20 a % 20 total % 20 height) % 20 of % 20 10 % 2C total % 20 have % 20 a % 20 have % 20 a % 20 have % 20 a % 20 have % 20000.would%20be%20328.33%20feet%20high.

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