

You're flying on one of the most
environmentally sensitive
aircraft in the world.





Why the Q400 is comfortably greener.

The Bombardier Q400 airliner is the most technologically advanced turboprop in the world. It provides outstanding reliability, performance and comfort for all its passengers. It also provides significantly reduced environmental impact for all of us. That's why the Q400 is proving to be the most popular regional solution on short distance routes.

The Q400 produces 36% less emissions

Each Bombardier Q400 aircraft produces 36% less emissions, which means that it can produce 3,000 fewer tons of CO2 every year. That's a lot. Thanks to the advanced technology of the Q400, you may be experiencing the most comfortable way yet to reduce our impact on the environment.



The Q400 is more fuel efficient than an average car

The Q400 turboprop uses 36% less fuel. This means it's more fuel efficient than an average car on a per passenger basis.



Inside and out, the Q400 turboprop is one of the world's quietest aircraft

Inside the Q400 airliner, our revolutionary Active Noise and Vibration Suppression (ANVS) system significantly reduces noise and vibration, making it as quiet and comfortable as a jet. Outside, it's 2 decibels (EPNdB) quieter, making it one of the quietest aircraft in the world.

Thank you for flying the comfortably greener Q400.