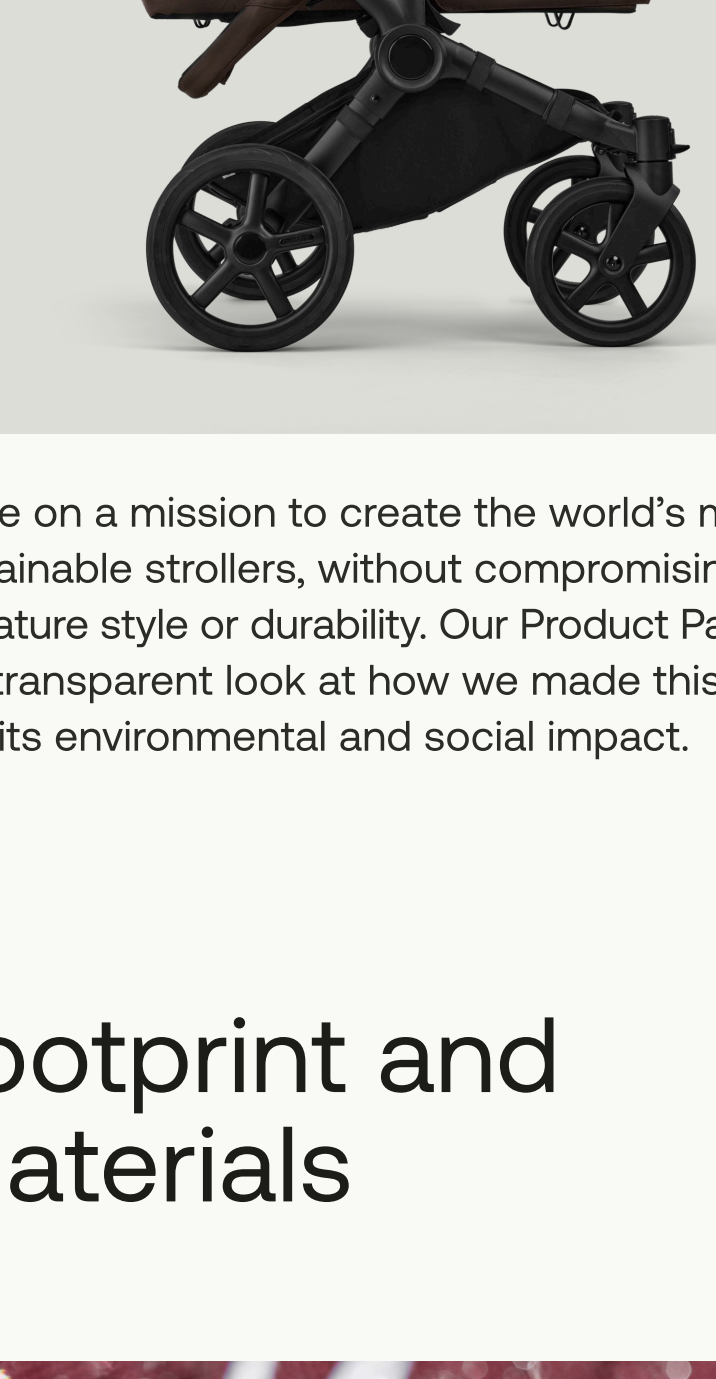


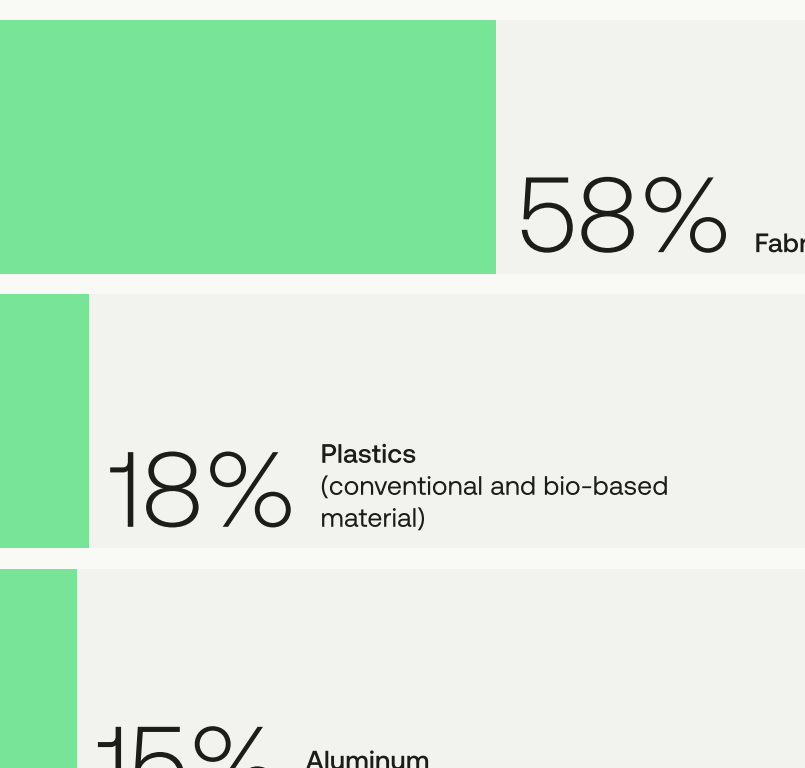
Bugaboo Donkey 6

Product Passport



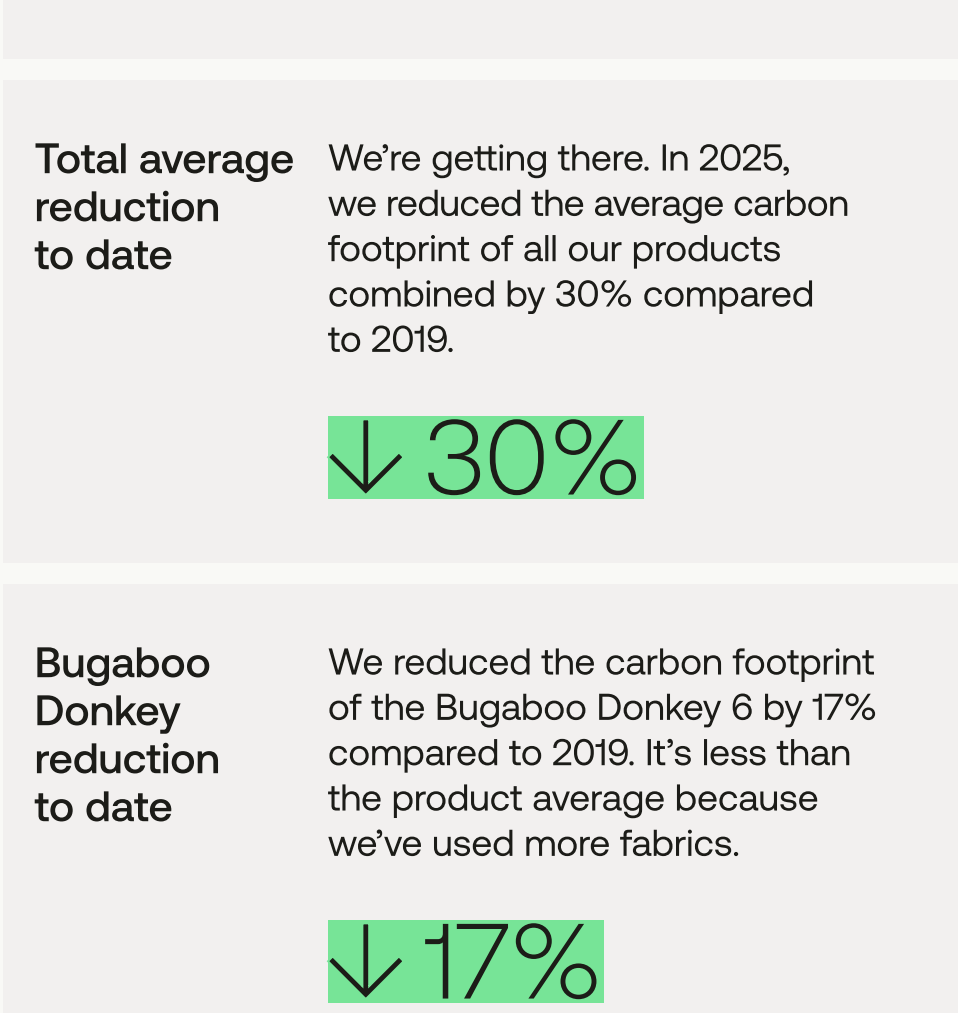
We're on a mission to create the world's most sustainable strollers, without compromising our signature style or durability. Our Product Passport is a transparent look at how we made this stroller and its environmental and social impact.

Footprint and materials

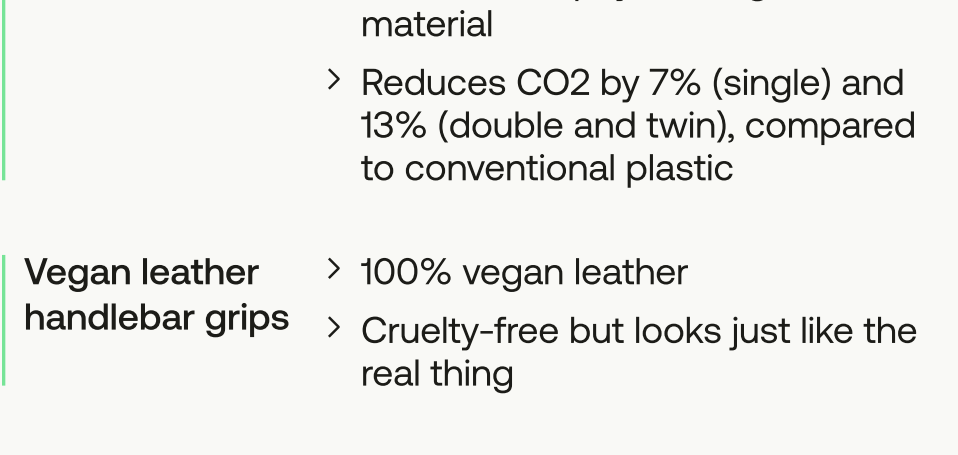
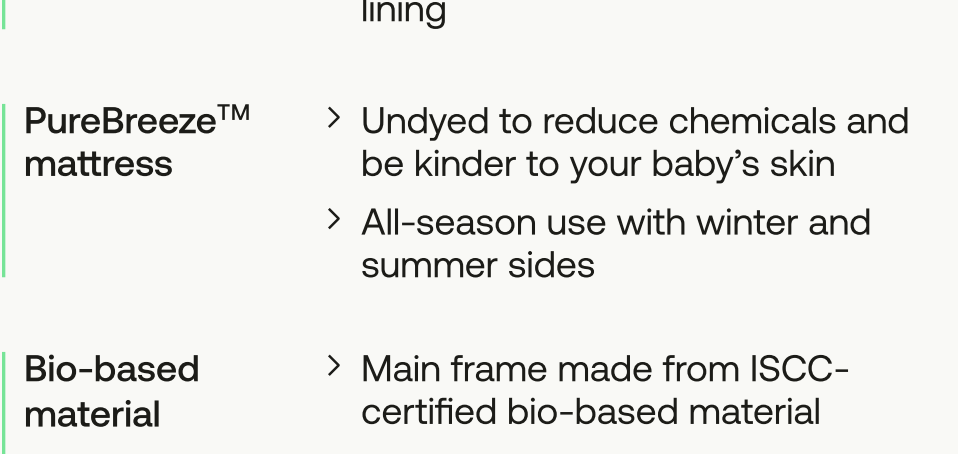
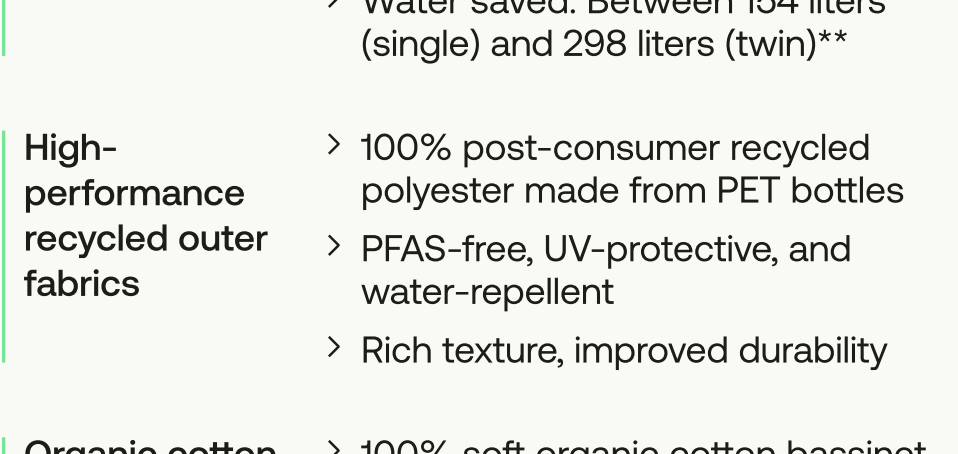


From water-free dyed recycled outer fabrics to bio-based material and recycled aluminum, the materials we used to craft the Bugaboo Donkey 6 were selected with future generations in mind.

Bugaboo Donkey 6: Carbon footprint in numbers (single configuration)



Our carbon reduction targets and progress



Materials in the Bugaboo Donkey 6

- Outer fabric dyed without water*
 - > No wastewater, less chemicals, less energy
 - > Better color intensity that lasts longer
 - > Water saved: Between 154 liters (single) and 298 liters (twin)**

- High-performance recycled outer fabrics
 - > 100% post-consumer recycled polyester made from PET bottles
 - > PFAS-free, UV-protective, and water-repellent
 - > Rich texture, improved durability

- Organic cotton
 - > 100% soft organic cotton bassinet lining

- PureBreeze™ mattress
 - > Undyed to reduce chemicals and be kinder to your baby's skin
 - > All-season use with winter and summer sides

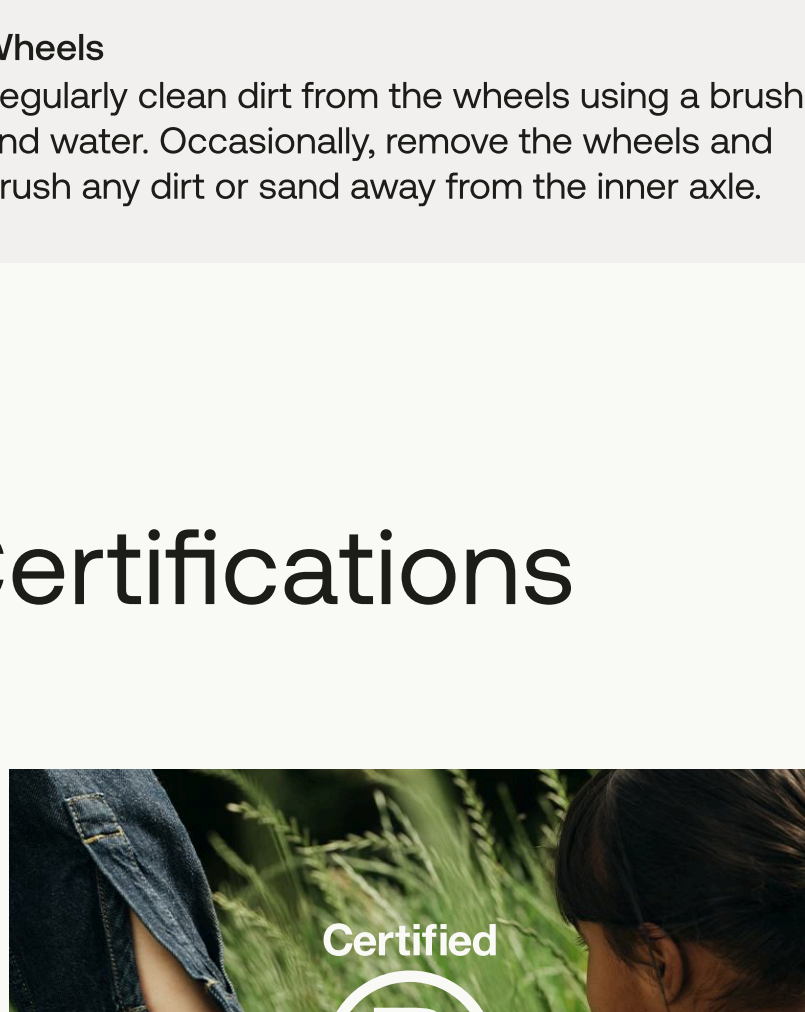
- Bio-based material
 - > Main frame made from ISCC-certified bio-based material
 - > Made from upcycled organic material
 - > Reduces CO2 by 7% (single) and 13% (double and twin), compared to conventional plastic

- Vegan leather handlebar grips
 - > 100% vegan leather
 - > Cruelty-free but looks just like the real thing

- Puncture-proof wheels
 - > Made from 65% rubber and 35% EVA filling
 - > Extra sturdy so you can stroll smoothly for longer

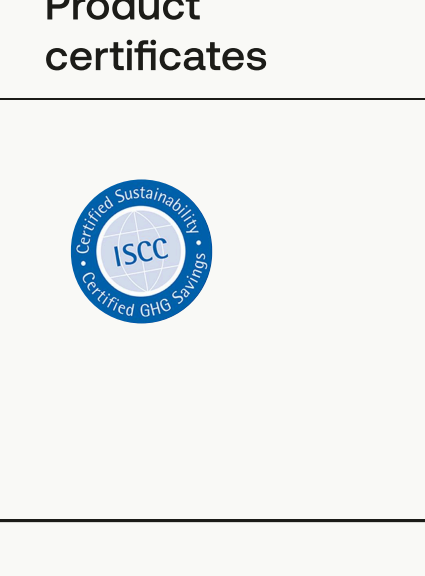
*Applies to Heritage Black, Deep Indigo, Cocoa Brown, and Fern Green
 **Compared to conventional dye techniques

Durability



- 10 years and counting**
Designed for at least a decade of strolls
- 4-year warranty**
When you buy on Bugaboo.com or register your product with us
- Built by Bugaboo**
Responsibly crafted in our award-winning factory
- Ethically made**
We pay all our factory employees well above local living wages
- For a life with less waste**
Modular design makes repairs, refurbishments, and recycling easy
- The extra mile for safety**
We test our strollers beyond industry standards for safety and durability, performing over 1,500 tests — 900 more than required
- Wheels that keep on going**
The wheels can withstand a minimum of 7,000 km (4,349 miles) on rough terrain — the distance from Amsterdam to Chicago

- Care tips**
A long-lasting stroller is a more sustainable one. Here's how to take care of yours.



- Fabrics**
Wipe with a cloth for quick spot-cleaning. Machine washable at 30 degrees. Check the care labels for full washing and drying instructions.
- Chassis**
Clean with a soft towel and lukewarm water, then dry with a fresh cloth. Use a soft brush to dust sand and dirt off the mechanisms and sliding tubes — take care to brush away from the joints.
- Wheels**
Regularly clean dirt from the wheels using a brush and water. Occasionally, remove the wheels and brush any dirt or sand away from the inner axle.

Certifications



We're a Certified B Corp™ and have received industry credentials showing we're meeting and, in some cases, exceeding high standards for sustainability and ethical practices. They keep us on the right track and push us to do better.

Company certificates

Product certificates

Factory certificates

The carbon data in this digital Product Passport represents a Product Carbon Footprint (PCF). The data is based on a combination of primary supplier-specific data and secondary data from recognized global LCA databases. The assessment covers a cradle-to-gate system boundary and reflects emissions per unit. Data quality includes modeled assumptions where primary data is unavailable.

All data in this Product Passport was correct at the time of creation. We continuously improve our products and our data quality, which may result in changes to designs, materials, and reported values over time. To ensure transparency, this Product Passport is reviewed and updated annually.

Last update: 14.04.2026