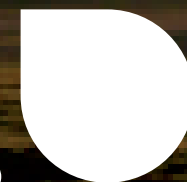


Airgas[®]

an Air Liquide company

CLIMATE OBJECTIVES

Taking Actions



in our company
with our customers
for our planet

Act responsibly

Industry plays a major role in meeting the challenge of climate change by developing new technologies and value chains for transitioning to a low-carbon footprint. At Airgas, we acknowledge our responsibility and have been working with Air Liquide Group to combine growth with respect for our environment.

[Airgas.com](https://www.airgas.com)

Airgas is taking action now for climate change

in our company



Reduce emissions from Airgas and contribute to Air Liquide's commitment targeting carbon neutrality by 2050, with key milestones in 2025⁽¹⁾ and 2035⁽²⁾

- Increasing the share of renewable electricity in our energy purchases
- Improving the energy efficiency of our production units
- Reducing the carbon footprint of our operations, assets and product transportation

(1) Reduce our carbon intensity by -30% in kg CO₂/€ EBITDA in 2025, compared to 2015

(2) Decrease our Scope 1 and 2 CO₂ emissions by -33% by 2035, compared to 2020

examples

- Increasing our renewable wind and solar electricity with Power Purchase Agreements (PPA)
- Automating and centralizing our operations allows us to optimize plant performance and our energy consumption, avoiding CO₂ emissions
- Converting our fleet of trucks to alternative fuels

with our customers



Act for a clean industry by developing low-carbon solutions

- Helping customers reduce their direct emissions
- Helping customer processes achieve better energy efficiency
- Providing gas and other products that have been produced and supplied using a lower carbon footprint

examples

- Reducing emissions with oxy-combustion solutions for metallurgy and glass industries
- Offering competitive and improved energy efficient on-site gas solutions like FLOXAL™
- Saving energy with ECO CHILLER by recycling the cold generated by vaporization
- Developing offers to limit transport-related emissions: optimal gas supply modes including bulk and new innovative cylinders, and supply chain solutions

for our planet



Contribute to the development of a new, low-carbon society, with an acceleration in hydrogen development

- Contributing to the decarbonization of industry ecosystems
- Developing a circular economy through biomethane production and usages, with Air Liquide
- Developing carbon-free hydrogen usages, for clean mobility, renewable energy storage and industrial processes, with Air Liquide

examples

- Promoting cryogenic products used for cold transportation
- Developing biomethane solutions, with production capacity now exceeding 1 TWh/year worldwide, with Air Liquide
- Designing and installing more than 120 hydrogen stations for clean mobility, worldwide by Air Liquide