

RELOCATABLE STATIONS FOR SPACE-CONSTRAINED ENVIRONMENTS

Designed for urban settings or sites with limited space, anyway stations deliver the same level of reliability as a fixed installation — with maximum flexibility.

ata'start

Fast and secure
commissioning



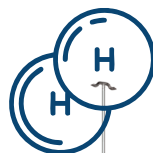
Containerized design: easily
relocatable with minimal civil works



Available for
purchase or rental



COMPACT STATIONS



Supply:
Tube-Trailer
OU bottlerack



300 kg/d



H35 & H70
cooled

MOBILE STATIONS



Supply :
Tube-Trailer
OR bottlerack
OR internal storage



150 kg/d



H35
uncooled



Footprint:
90 sqm

Ideal for:

- > Medium-sized fleets,
- > Urban areas or space-constrained sites,
- > Territorial coverage through interconnected satellite stations,
- > Logistics support in remote areas,
- > Hydrogen vehicle testing and demonstration projects.

THEY TRUST US

Commissioned in October 2023, a **compact hydrogen station** was sized to supply green hydrogen to two refuse collection vehicles operated by the **Pays de Saint Gilles Croix de Vie Agglomération**. Designed with flexibility in mind, the station can be relocated as hydrogen usage develops across the territory.



We selected Atawey for its expertise in hydrogen distribution, as well as for the solution provided by the Compact M station, which perfectly met our needs. We particularly appreciated the ease of implementation and have observed an excellent availability rate since commissioning.

François Challet,
Project Officer, SYDEV

In 2025, **CCPEVA** and **Transdev** conducted a **pilot project** to demonstrate the relevance of hydrogen-powered passenger transport in mountainous environments.

Atawey contributed to the success of this initiative by providing its **mobile hydrogen station**.

In three words: Quality, Expertise, Support.

This hydrogen bus and coach pilot project was carried out under demanding conditions and with a high level of uncertainty: very short timelines, a novice team, and vehicles integrating recent technologies... and yet, Atawey supported us from start to finish with outstanding professionalism. The teams truly make the difference — pedagogical, available and experienced, they supported us at every stage. What also impressed me was the compactness of the solution: what can be achieved with a station of this size is simply remarkable. In addition, I did not receive a single alert message from the station, which speaks volumes about the system's reliability and the overall success of the project. Ultimately, Atawey's strength lies in offering a complete package combining the product, installation and technical support. It was a very enriching experience, and I firmly believe that projects like this are key to anchoring hydrogen sustainably within local territories.

Sébastien MARTINEZ,
Urban Operations Manager, EVAD Network – Transdev

