

Hydrogen :

Hydrogen is an **energy carrier** for light mobility

**ALPHA
PROCESS**
LIGHT MOBILITY DIVISION

cyclHic

H2
Charging
Station



H2 Delivery Station

Ideal for public/private domain

The solution for recharging your Hydrogen powered bike, scooter, cargo bike and delivery tricycle.

CyclHic The station allows 24/7 autonomous access by identification.

Designed and Manufactured in France.

Contact

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24 h / 7 j

H2 Charging station

TECHNICAL SPECIFICATIONS

POWER SUPPLY:

220V

Photovoltaic panels (option depending on application)

PRESSURE:

300bar (max), no pressure booster (pressure equilibrium)

WEIGHT:

Approx. 350kg
cascade operation

DIMENSIONS:

(L x D x H): 1800 x 2100 x 400

STORAGE CAPACITY:

54L/180L (3 or 6x18L bottles)
135L (3x45L bottles)

WEATHER RESISTANCE:

NEMA X4
(anti-wear painting)

COMMUNICATION:

RFID identification (users)
Ethernet/WiFi (admin)

CUSTOMIZATION:

Dedicated customization space for covering

COMPLIANCE:

CyclHic charging station are manufactured in compliance with applicable european directives.

