# H<sub>2</sub> DISPENSER

## HYDROGEN-NX LF & LS / NX H / NX M

- ADAPTED TO 82MPA HIGH PRESSURE FILLING
- COMPACT & STYLISH BODY WITH LARGE DISPLAYS
- SUPPORTS BOTH ON-SITE AND OFF-SITE HYDROGEN PRODUCTION
- COMPLIES WITH THE INTERNATIONAL STANDARD FILLING PROTOCOL
- PRE-COOLING AT -40℃
- CONNECTABLE WITH EXISTING POS SYSTEM

Fill Pressure	87,5 MPa (max)
Measuring Accuracy	±1.5 %
Measuring Range	0.25~5.0 kg/min

#### **HYDROGEN-NX LF & LS**

High-class model with highest installation numbers in Japan

- Choice of the nozzle position on the side or on the front panels.
- Choice of the nozzle position on the side or on the front panels.



### HYDROGEN-NX H

Compact desing optimal for space minimalization

- Width reduced by 18% (compared to our conventional model)
- Side nozzle and operation buttons on both sides for easy both-side filling.



## **HYDROGEN-NX M**

Dispenser for Movable H2 stations

- Compact design that fits in trailer easily.
- Built for high workability during daily maintenances.
- Easy filling operation without climbing on the trailer, sides for easy both-side filling.

