

Hydrogen Nozzle

H70

HF

MF

NF

Capable of ultra fast filling

Nozzle Slider Position

● During fueling (locked)



● Before/after fueling (unlocked)



TATSUNO

In Innovation, In Reliable Services

Hydrogen Nozzles

H70 Nozzle for NF/MF



- High quality, high performance light nozzle for both NF/MF.
- In-house made IR receiver for easy maintenance.
- Newly designed and developed to accommodate MF with the same size as the conventional model.
- Equipped with a locking device function to prevent connection and disconnection under pressure.
- Scheduled to obtain ETL certification (Intertek)
※H70NF nozzle has acquired ETL certification.



Maximum flow rate	90g/sec
Dimensions	φ 73 × L255
Mass	1.8kg

H70 Nozzle for HF



IR receiver mounted type

- High flow nozzle with excellent operability.
- Supports ultra-fast filling of heavy duty fuel cell vehicles.
- Equipped with a locking device function to prevent connection and disconnection under pressure.



Sample
exhibition



Maximum flow rate	300g/sec
Dimensions	φ 99 × L323
Mass	4.3kg



TATSUNO CORPORATION

Hydrogen Business Department

1-1, Kasama 4-Chome, Sakae-Ku, Yokohama, 247-8570, Japan
Telephone: +81-(0)50-9002-0723 Fax: +81-(0)45-891-1414

<https://tatsuno-corporation.com>

