

LH₂ FUEL STATIONS

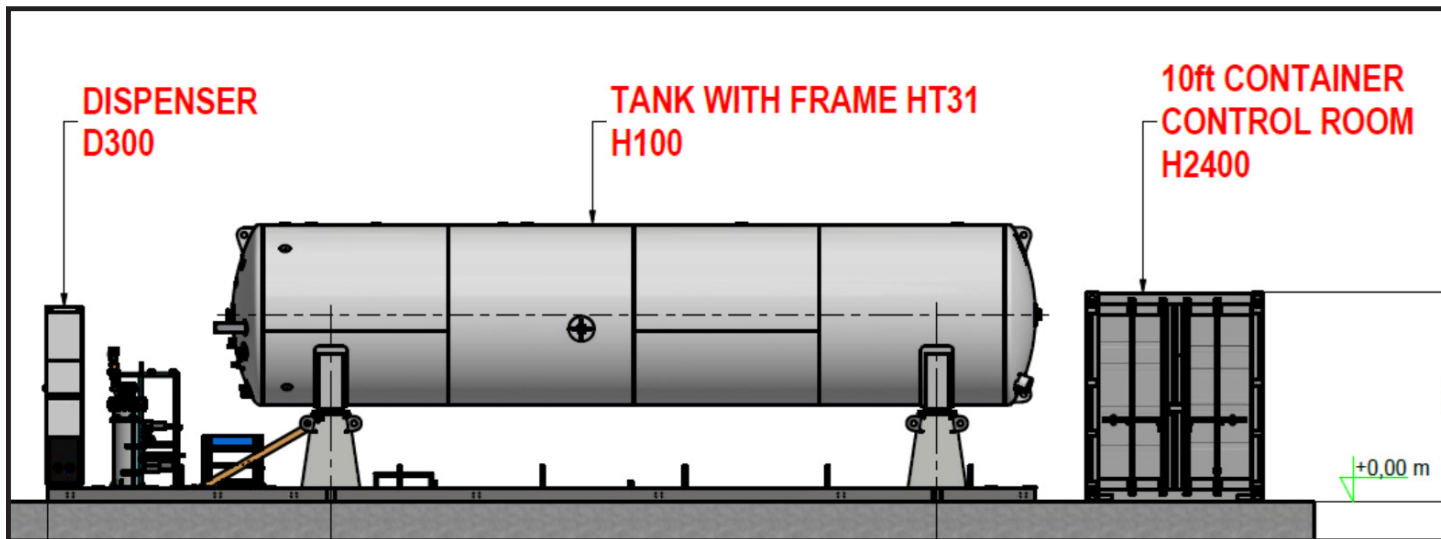
VEHICLE FUELING

HYDROGEN FUEL STATIONS

Chart offers a wide variety of stations from small, self-contained stations to large custom stations that provide liquid hydrogen dispensing for any size vehicle fleet. Our stations are engineered for single-hose, no loss filling and auto shut-off with our liquid hydrogen of LH₂ vehicle tanks. This patented submerged pump, controls and vehicle tank system provides the operator with the simplest and safest liquid hydrogen fueling process available today.



LH₂ - Vehicle Fueling



LH₂ FUEL STATIONS

VEHICLE FUELING

CHART LH₂ FUELING ADVANTAGE

One-Stop Complete Service

- Pre-bid assistance in sizing station, station design and site selection
- Assist in obtaining permitting and regulatory approvals
- Supervise and install, test and debug, and assist in a station's early operations
- Monitor station's performance and status remotely
- Service personnel stationed in key markets

From Design to Commissioning

Chart has an engineering and sales staff able to assist with station design, operation and maintenance. We will help you set up the design and functional specifications for the station as well as provide installation, commissioning and training.

STATION SPECIFICATIONS

- 8 kg/min flow rate per hose
- Up to 1300 kg storage for skidded stations
- Weights & Measures Dispenser (accuracy exceeding 1.5%)



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