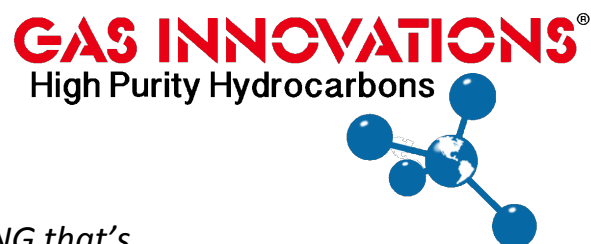


Aluminum Fiber Wrapped High Pressure Tubes 1350-Refueler (Compressed Natural Gas)



"The only CNG refueler with 335DGE's of CNG that's towable with ¾-ton pick-up"



Features

- The highest capacity, lightest weight transports on the market today
- The **only** DOT/TC approved, mobile, CNG refueler
- Pneumatic booster, fully self-powered (if required)
- Towable behind a standard ¾ ton pick-up
- Comes complete with fill hose and NGV1 fill dispensing nozzle
- NGV1 fill connections standard
- Highest safety standards: 8G frames
- Optional reverse flow package for flare or bio gas recovery and storage

1350 Specifications

# of Cylinders:	16
Working Pressure:	3,600psig
Total Water Vol.:	155.5scf
Trailer Dimensions:	8'W x 17'L x 6.5'W
Tare Weight:	6,300lbs

CNG Capacities

	@3,600psig
Gas Capacities	
SCF	46,000
DGE	336
GGE	362

The **GTM1350-CNG Refueler** is a first of its kind. Capable of delivering almost 340dgc's of CNG to remote vehicle fleets. A pneumatically driven booster pump allows 3,600 psig delivery of gas as the trailer is depleted, filling 15-20 service trucks or 20-25 vehicles. The 1350-Refueler was intended to function as a mobile daughter station to CNG stations supporting remote or mobile CNG vehicle fleets. A driver's side fill panel allows the 1350-Refueler to pulled up to conventional CNG stations and quickly refueled with standard fill nozzles. An optional reverse flow package allows the 1350-Refueler to act as a receiver in the recovery of stranded gas or bio-methane recovery. Units are available for sale or lease.