



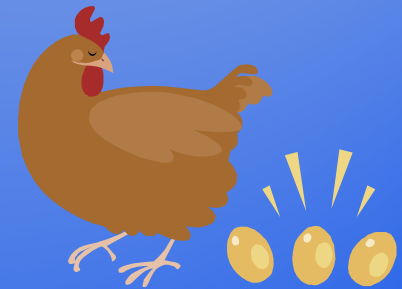
New Fueling Options for Fleets

September 25, 2012



We all know about the chicken and the egg

- Can't buy natural gas vehicles without a way to fuel them
- Can't build the fueling infrastructure until we have a large enough fleet to justify the investment
- Until now, choices have been
 - Public or private fast fill station (\$500k+)
 - Private time fill station (100k+)
- Now we have a new option:
 - Galileo Nanobox™



GALILEO

A Fueling Station for Every Fleet

Galileo has a range of products for every size fleet: from the smallest...



Nanobox in Norway



A Fueling Station for Every Fleet

- To the one of the largest stations in the world in Madrid—fuels 40 gge bus in 3 minutes



Gigabox



A Solutions for Every Customer's Needs

Product	Maximum SCFM
Femto Box	50
Nanobox*	200
Microbox*	2,000
Gigabox*	2,000+

*currently available in the U.S.

Also virtual pipeline for gas delivery in areas not served by a gas pipeline



Who is Galileo?

- --In business as oil and gas compression services for 25 years
 - Started as Italian gas meter business, owned by Westinghouse
- --over 2,000 CNG stations in countries around the world
- --headquartered in Argentina
- --U.S. subsidiary incorporated in 2011
- --7 U.S. systems installed today
 - CA, Iowa, Wisconsin, Texas
- --expanding distribution and service nationwide
- --parts and service available in U.S. Clean Fuel Connection—Galileo Distributor and representative for Galileo U.S.



Galileo's Unique Approach to CNG Fueling

- ▶ Ground up design for CNG refueling
- ▶ Attractive compact package
- ▶ Smart software learns and anticipates peak demand to reduce energy costs--Enersave™
- ▶ Direct fill with buffer storage
 - eliminates large storage vessels
- ▶ Self-contained Plug and Play
 - crane it in and hook it up
- ▶ Remote monitoring via SCADA
- ▶ Noise reduction system
- ▶ No vibration



- ▶ --Fill rate .5 to 1.5 gge per minute
- ▶ --Compact plug and play
- ▶ --Incorporated dispenser
- ▶ --Ideal for time fill and light duty fast fill
- ▶ -- No stranded assets—can add storage modules or compressor modules to existing system as fleet grows
- ▶ --Cost: approximately \$200,000
- ▶ --Ideal applications: fleets with combination time fill and fast fill ie., school buses, small truck fleets



Upcoming funding opportunity through CEC!

GLOBAL SCADA GALILEO Natural Gas Technologies

SEARCH

COUNTRY:

SITE:

LOGIN

CURRENT USER: N10255

Nanobox - NX10255

Equipment Information

Model of Comp. MICROCORE
 Cycle CYCLE ENABLED
 Compression Phase STOPPED
 Admission Type 1

Compressor Running Time
 Time Until Next Service
 Compressor Number of Starts
 Version 3 1 7

● FIRE

● F. EXTINGUISHER EMPTY

● GAS IN AIR 20%

● GAS IN AIR 10%

● DOOR CLOSED

● MOTOR

Lubrication Pulse Hist. 1

Hist5
 Hist4
 Hist3
 Hist2
 Hist1

Lubrication Pulse Hist. 2

Hist5
 Hist4
 Hist3
 Hist2
 Hist1

INLET

1.1 Bar

OUTLET

400.0 Bar
35.2 °C

LOW BANK

400.0 Bar

MED BANK

400.0 Bar

HIGH BANK

287.9 Bar

1st STAGE

1.6 Bar
300.0 °C

2nd STAGE

0.8 Bar
300.0 °C

3rd STAGE

3.3 Bar
300.0 °C

4th STAGE

1.4 Bar
300.0 °C

OIL

0.4 Bar
45.0 °C

CLOSE PICTURES AND LOGOUT

RETURN TO WORLD MAP

15/04/2012 02:32:05 v.m.
 Powered by **SILLOGIC®**

The Gas Company

- Gas Company--first Microbox in U.S.
 - Installed Summer 2011
 - Public Access--Riverside base
 - Side by side operation with existing system for comparison
 - First use of cloud-based remote monitoring system
 - UL Certified
 - Weights and Measures approved
 - CA Certified
 - Nationally certified





So. Cal Gas--Riverside, CA

The Existing System



The New Galileo System



The Gas Company

- Nanobox
 - 2 Gas Company projects
 - Chatsworth
 - Bakersfield
 - Fleet applications
 - —no public access
 - Fast fill/time fill combination



KWIK TRIP--Wisconsin



- Galileo presents a new approach to CNG fueling that has a number of advantages
 - Ability to right-size the fast fill product to the demand
 - Compact, self-contained unit with small footprint
 - Innovations that improve reliability and reduce down time
 - Smart software to optimize performance and diagnose problems quickly



THANK YOU!

Enid Joffe
626 445 1445
Enidjoffe@cleanfuelconnection.com

One solution for all your CNG needs

