

The Galileo Advantage

Galileo's Vision

GALILEO

To be the most innovative company in alternative energy and natural gas solutions, supplying reliable and high quality products.













Galileo

- Started in Italy in early 20th century as gas meter company
- Westinghouse subsidiary
- Entered natural gas compression field in 1987
- Headquartered in Buenos Aires, Argentina
- U.S. Subsidiary established 12/11
- Former packager of Ariel compressors
- > 2,000 installations in 65 countries
- Ground-up design for CNG fueling
- Certification ISO 9001 & ISO 15500
- Guinness World Record for the largest CNG Station



Galileo's Unique Approach to CNG Fueling

- Ground up design for CNG refueling
- Smart software learns and anticipates peak demand to reduce energy costs
- Direct fill with buffer storage
 - eliminates large storage vessels
- Self-contained Plug and Play
- Remote monitoring via SCADA
- Noise reduction system



A Solutions for Every Customer's Needs

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

*currently installed in the U.S.

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





Nanobox

Up to 200 SCFM Compact plug and play **Incorporated** dispenser Incorporated buffer storage Ideal for time fill and light duty fast fill



GALILEO

Nanobox View from Remote Monitoring System





Microbox

Up to 2,000 SCFM Compact footprint

All equipment housed in explosion-proof steel container including dryer

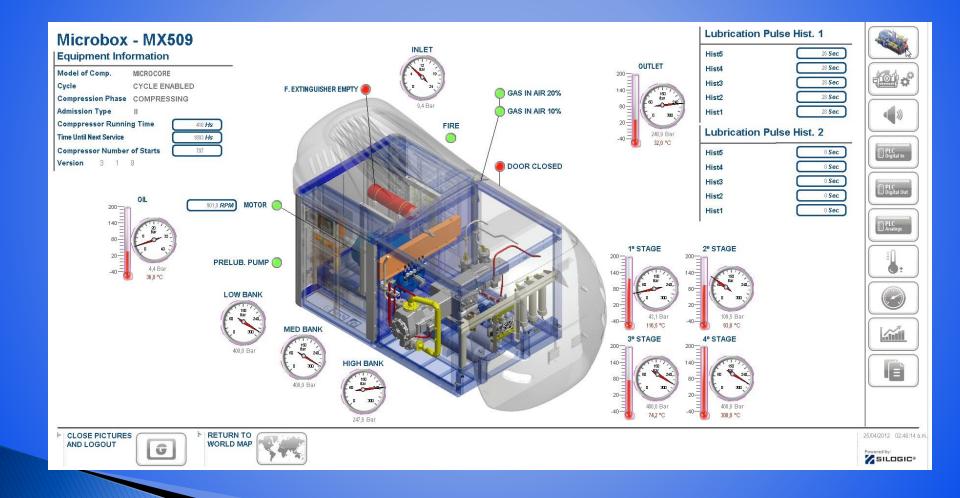
EnerSave™ energy management system

reduces demand charges





Microbox View from Remote Monitoring System (SCADA)



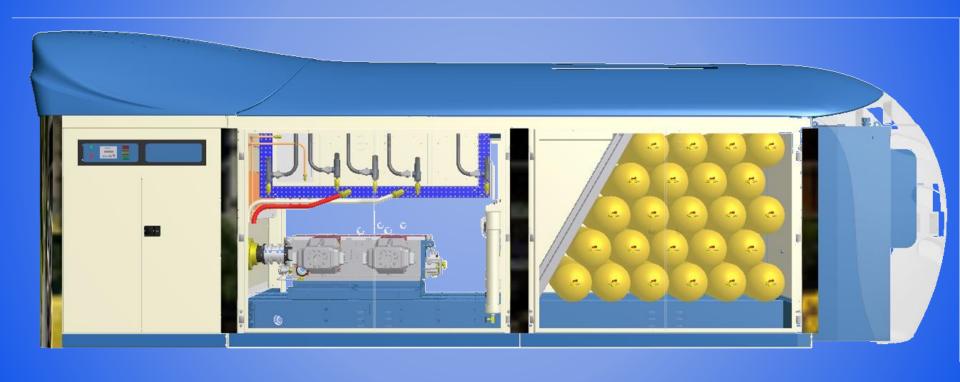


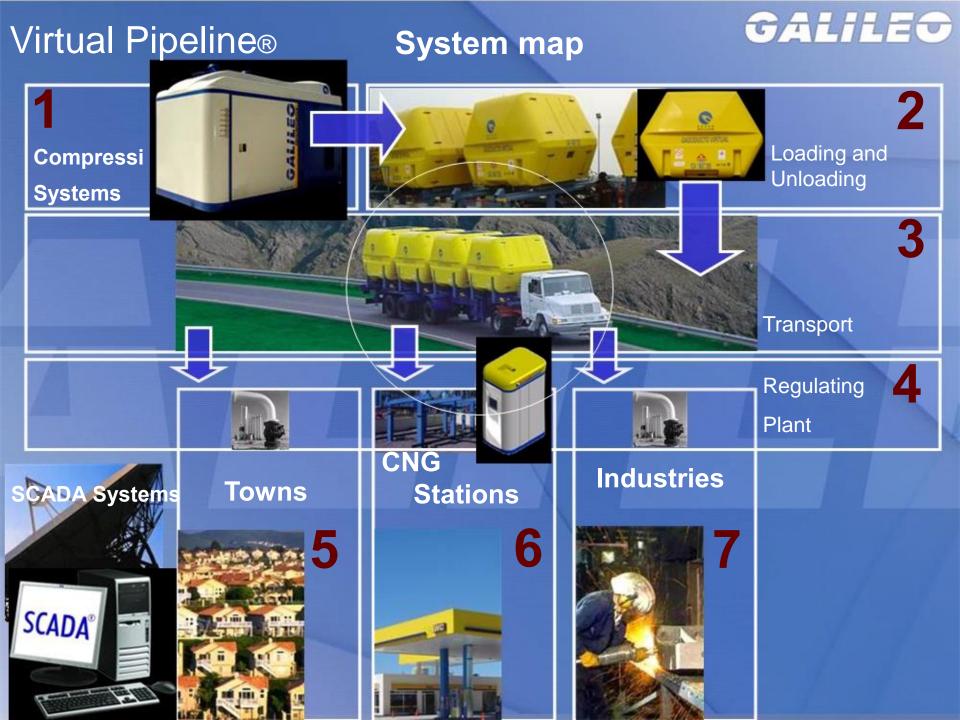
Gigabox® BUS STATION

2000 SCFM or more
Suitable for large fleets (ie., refuse, buses,
Heavy duty trucks
Includes storage, dryer and dispenser (optional)
In one explosion proof cabinet



Microbox























NANOBOX



NORWAY



GIGABOX--PORTUGAL







The Gas Company

- Gas Company—first Microbox in U.S.
 - Grand opening October 2011
 - R&D Project—planned evaluation
 - Public Access—Riverside base
 - Side by side operation with existing system
 - First use of cloud-based remote monitoring system
 - UL Certified
 - Weights and Measures approved
 CA and U.S. Certified





U.S. PROJECTS: 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

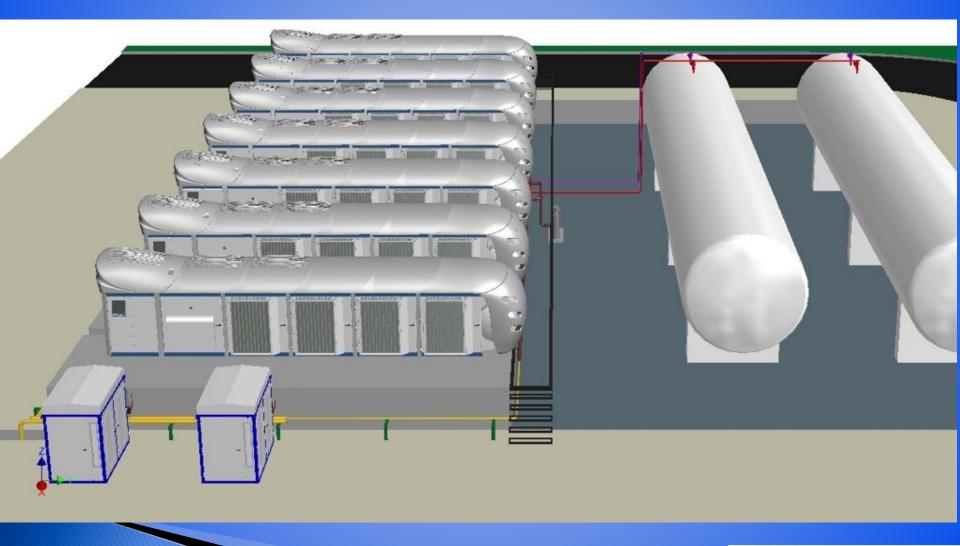


GALILET





GALILEO Modular & Scalable







Galileo Expansion in U.S.

- Incorporated U.S. subsidiary of Galileo SA
- National reseller network
- National network of service providers
- Guaranteed service response time options
- Parts located in U.S.
- Plans for U.S. assembly and production

