

Bi-Fuel FracFueler™



With the demand for clean fuel and cheaper energy, Frac Shack™ developed the industry's first combined diesel and natural gas distribution unit for Bi-Fuel hydraulic fracturing spreads.

The Bi-Fuel FracFueler™ unit is compatible with CNG, LNG, Pipeline Gas, or Field Gas, and comes fitted with custom natural gas and diesel flex-hose lines equipped with Mann Tek® quick dry connections, making rig-ins faster, safer, and more efficient.

FIRST IN AUTOMATED REFUELING

KEY SPECIFICATIONS

Bi-Fuel | XP*

SuperNG

Diesel Lines	14 22	26
Nat Gas Lines	14 20	28
Ideal Gas Source Temp Range	10 - 70°C 50 - 158°F	10 - 70°C 50 - 158°F
Delivered Gas Pressure Range	50 - 225 psi	50 - 269 psi
Engineered Max Flow Rate (per line total capacity)	13,750 scf/h 165,000 scf/h	13,750 scf/h 275,000 scf/h
Diesel Storage	30,000 liters 7,900 gallons	*Not onboard

APPLICATION



FRAC SHACK™

an  energera company



POWERING THE FRAC

Diesel & Natural Gas Connections

Compatible with CNG, LNG, Pipeline or Field Gas

Modular, trailer mounted design (53 feet)

GET A QUOTE: (855) 296-3722

DIESEL & NATURAL GAS AUTOMATED FUELING

Equal, consistent, & measurable flow to each pumper.

Eliminate downtime switching pumps for maintenance.

Reduce up to 70% of diesel consumption for natural gas.



Assisted flow rate technology, hydrostatic sensors, & advanced daily consumption data improve fueling efficiency, saving costs.

THE FRAC SHACK ADVANTAGE




Online Customer Portal

Real-Time Carbon Savings

Remote Fuel Monitoring

Ultrasonic Gas Meters

Global Reach with Local Service

Technology powered by  energera™

www.energera.com