

FRAC SHACK™

an  energera company

FracFueler™



Fuel on the fly with no pressurized lines reduces spills, eliminates non-productive time, & removes workers from high risk, hazardous hot-zones. The diesel FracFueler™ operates up to 28 diesel lines using custom diesel flex-hose lines equipped with quick-dry connects.

Being removed from the hot-zone, personnel can actively monitor valve & pump operations safely & efficiently from inside the unit. While operators can access real-time data from anywhere, anytime, & on every tank being filled through the online Customer Portal.

FIRST IN AUTOMATED REFUELING

KEY SPECIFICATIONS

XP | XPX*

H-Series

Diesel Lines

20 | 24 | 28

28

Diesel Filtration
(Removal of entrained water)

30
micron

30
micron

Diesel Max Flow Rate
(Min per line)

45
liters

45
liters

Diesel Storage

30,000 liters
7,900 gallons

*Not
onboard

APPLICATION



www.FRACSHACK.com

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POWERING THE FRAC

Dry Disconnect

Operates up to 28 Non-Pressurized Lines

Modular, trailer mounted design (53 feet)

GET A QUOTE: (855) 296-3722

AUTOMATED DIESEL FUELING

Equal, consistent, & measurable flow to each pumper.

Eliminate downtime switching pumps for maintenance.

Computer-programmed safety shutoffs built in to every line.



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

THE FRAC SHACK ADVANTAGE

Online Customer Portal

Remote Fuel Monitoring

Engineering & Field Support

Turbine Flow Meters

Global Reach with Local Service



Technology powered by  energera™
www.energera.com