

# envirosafe™

## ABOVE-GROUND FUEL SYSTEMS



COMPLETE TURN-KEY  
SYSTEMS

THE MOST RELIABLE  
ABOVE GROUND FUEL  
STORAGE AND  
DELIVERY SYSTEM  
IN AMERICA.



# TURN-KEY

C O M P L E T E   A L L - I N - O N E   S Y S T E M S   2 0 2 0

**ENVIROSAFE™ BUILDS TO A HIGHER STANDARD**

## **WHY MORE CONTRACTORS CHOOSE US**

Our single-unit design turnkey systems can be up and running the same day they arrive. Every system is fabricated, assembled, and tested at our facility in a controlled environment. This means contractors can provide a better quality system at a similar price point to field built fuel storage solutions after considering on-site labor costs.

### **VERSATILE, RUGGED, AND ENVIRONMENTALLY SAFE**

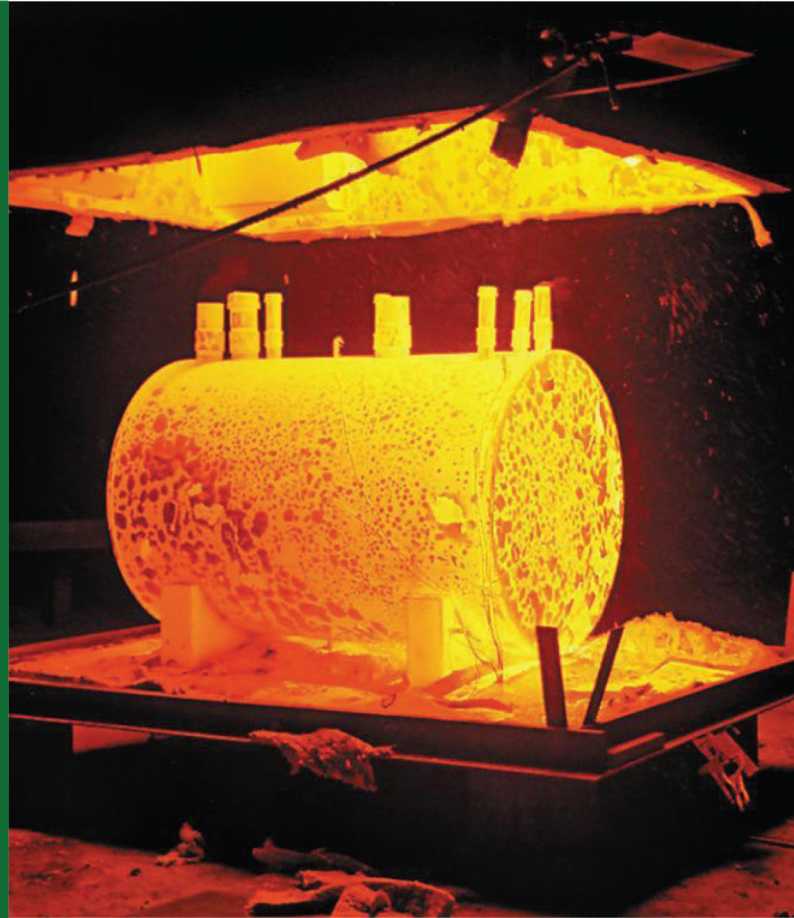
- FULL PENETRATION JOGGLED WELDED JOINTS PROVIDE HIGHER TANK INTEGRITY
- 3/16 TO 5/16 INCH STEEL THICKNESS VS 1/8 INCH INDUSTRY STANDARD
- UP TO 4-HOUR FIRE RATING, BALLISTIC, AND IMPACT RESISTANT
- 92% LESS POTENTIAL LEAK POINTS THAN MOST FIELD BUILT SYSTEMS
- THE SINGLE UNIT DESIGN MAKES FINANCING EASIER
- IMPROVED QUALITY CONTROL WITH SHOP BUILT SYSTEMS
- SINGLE UNIT TURNKEY SYSTEMS CAN BE UP AND RUNNING ON DELIVERY DAY
- MORE WARRANTIED OPTIONS THAN FIELD BUILT SYSTEMS
- CAN BE EASILY RELOCATED WHILE MAINTAINING COMPLETE SYSTEM INTEGRITY
- HIGHEST RESALE VALUE IN THE INDUSTRY
- 500 TO 30,000 GALLONS TURNKEY SYSTEMS AVAILABLE
- OVER 25 YEARS OF LEAK-FREE MANUFACTURING

# QUALITY CONSTRUCTION

## EVERYTHING YOU NEED COMES PRE-INSTALLED

- UL-2085, UL-142, & STI Fireguard Certified
- Up to 50% thicker steel than the industry standard
- Up to 4 hours of fire protection
- Impact and ballistic resistant
- Joggle fit welding improves tank integrity
- Higher resistance to transport and seismic vibrations than other designs
- Inner fuel tank encased in lightweight concrete sealed inside protective steel outer tank
- Plumbing strategically designed to reduce unnecessary connections and potential leak points.
- Plumbing secured to the tank with welded brackets
- All pumps, gauges, dispensers, fill connection points, fuel scrubbers, and other system accessories are securely attached to the tank before delivery.
- The complete system is built in a controlled environment to improve quality control.

We have chosen the absolute highest quality components money can buy and package them with the most common-sense solution conceivable.



## OUR MOST POPULAR SYSTEM OPTIONS

### 100'S OF STANDARD OPTIONS AVAILABLE

- Heavy-duty lockable cabinets to protect hose reels, nozzles, fill connections, alarms, and fuel management systems
- Maximum protection UL-2085 and budget-friendly UL-142 configurations available.
- Lockable cabinet with spring assist gas struts
- Split tank systems to hold two different fuel types in one tank
- Multiple dispensing points on a single system
- Front or side facing dispenser boxes
- Retail style dispensers available
- Digital fuel management, allowance, and tracking options
- Multiple ladder configurations
- Overhead rain shields
- Real-time digital central management of multiple system locations
- White label program for petroleum contractors





# TURN-KEY

## CONNECT POWER & FILL IT UP IT!

Because Envirosafe™ systems are delivered assembled and tested you can be up and running on delivery day. Hook up the power and add fuel is virtually all that is needed to start servicing a commercial fleet right away. All gauges, pumps, plumbing, fuel flow control devices, fuel scrubbers, and dispenser systems arrive manufacturer installed.

## 92% LESS

### POTENTIAL LEAK POINTS

Our turnkey systems have substantially fewer leak points than most built-on-site solutions.

## FACTS

- It's possible for an ENVIROSAFE™ system to be filled and servicing your fleet the day it is delivered.
- Built-on-site systems typically take two weeks from the time the tank is delivered to the time it can be cleared and placed in service. In addition to a higher total project cost.



## ENVIROSAFE QUALITY

### OVER 25 LEAK-FREE YEARS

We have built thousands of leak-free above ground fuel storage and dispensing systems. And have mastered the design and manufacturing process for 500 - 30,000-gallon turnkey systems. No one in the industry provides the quality and expertise you get with every Envirosafe™ solution.

From military to farming, from commercial transport to residential ... we have a proven best in breed solution for you.





COMPLETE TURN-KEY

# ENVIROSAFE™ SYSTEMS

THERE IS ONLY ONE BEST SOLUTION FOR A GIVEN PROBLEM. WHEN IT COMES TO DELIVERING AND DISPENSING FUEL OUR DIVERSE LINE OF TURN-KEY APPLICATIONS ARE DESIGNED TO REFLECT THE 25+ YEARS WE HAVE DEDICATED TO ABOVE-GROUND FUEL STORAGE AND DISPENSING PERFECTION.

## OUR LINE OF COMPLETE TURN-KEY SYSTEMS

### COMMERCIAL

FLEET TURN-KEY SYSTEMS

5,000 to 30,000 gallon capacity



### FARM FLEET

TURN-KEY SYSTEMS

1,000 to 30,000 gallon capacity



### DISPENSER

FLEET TURN-KEY SYSTEMS

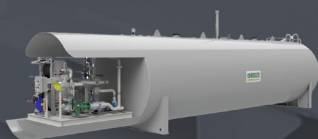
5,000 to 30,000 gallon capacity



### AVIATION

FLEET TURN-KEY SYSTEMS

5,000 to 30,000 gallon capacity



### SMALL FLEET

TURN-KEY SYSTEMS

500 to 4,000 gallon capacity



### GENERATOR

TURN-KEY SYSTEMS

5,000 to 30,000 gallon capacity



# envirosafe™

## ABOVE-GROUND FUEL SYSTEMS



A N A M E R I C A N  
M A N U F A C T U R E R

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