

EnviroGo

Environmental Sampling & Monitoring on the Go

EnviroGo trailers are customized sampling and monitoring packages designed to provide everything you need in a convenient, mobile unit.

GO ANYWHERE

Conduct sampling and monitoring over extended periods of time in remote locations, even those that lack traditional power sources.

GO STANDARD

Each unit comes with the these features:

- 4' x 6' trailer
- Insulated walls
- 3 side doors and 1 rear door
- 4 flashing safety lights in the front and rear
- Exterior LED work lights
- Battery
- Shore power (110V)
- Power strip with 8 outlets
- Spare tire
- Hitch lock and stabilizing jacks
- Field tools (sledge hammer & manhole hook)
- Fire extinguisher
- Back workstation shelf
- Waterproof flooring
- Front and rear interior lights
- Tung wheel and tire chocks

GO CUSTOM

Order a customized model with features like:

- 3 additional batteries and inverter
- Solar panel and smart charger
- Weather station
- Refrigerated cooler and composite sampler
- Low wattage heater
- Peristaltic metering pump
- Security camera
- Respirometer
- pH, DO, ORP meters
- 2 gallon rechargeable wash water sprayer

GO GREEN

EnviroGo offers models with solar-powered solutions that are environmentally friendly.



ABOUT US

Our staff have decades of combined experience performing field sampling and monitoring for regulatory compliance and scientific research. We identified a void in the industry for convenient, portable sampling options, so we brought together a team of industry experts to collaborate and create a new, innovative solution.

www.GoEnviroGo.com

Phone: 1-83 ENVIROGO

Wastewater Collections System

Sampling - EnviroGo trailers are the perfect solution for pretreatment coordinators gathering samples at various industrial discharge locations. Maintain EPA required sample preservation with EnviroGo's sample collection system, which is equipped with a refrigerated cooler and composite sampler.

Activated Sludge Monitoring -

In addition, EnviroGo trailers can be equipped with the latest respirometry instrumentation, allowing the user to better understand and trouble shoot the activated sludge process. Operators can use this technology to determine the treatability of wastewater including toxicity and biodegradability, along with Specific Oxygen Uptake Rates.

Stormwater Sampling and

Weather Monitoring - EnviroGo trailers allow field technicians to quickly mobilize to collect stormwater samples, which is especially useful for industries with multiple outfalls at various locations. EnviroGo trailers can be equipped with weather monitoring stations that record rainfall and weather patterns at the actual sampling site.

Government and University Field

Research - EnviroGo trailers can be equipped with all the monitoring tools research professionals need to collect field data at different locations. The use of these trailers can support specific research needs and enhance students' educational experiences.



Wastewater Process Control

Monitoring - The mobility of the EnviroGo trailer and its instrumentation will enable engineers and plant managers to collect data that is representative of accurate loadings, allowing operators to make more informed process control decisions. This will result in more efficient design and operation of the treatment process.

Discharge Monitoring -

Do you have multiple discharge points at various locations? EHS professionals find the EnviroGo trailers useful for regulatory compliance sampling performed in a safe and efficient way.

Stream Surveys -

EnviroGo trailers can be equipped with everything you need to conduct field measurements such as pH, dissolved oxygen, temperature, turbidity, conductivity and flow to evaluate the health of a stream. The large battery reserve, recharged by clean solar power, can extend the collection of these measurements in remote locations where shore power is not available.

Agricultural Run-off

Investigation - EnviroGo trailers are the perfect solution for nutrient monitoring. The EnviroGo trailer gives managers the ability to assess the effectiveness of farm management practices by monitoring phosphorus and nitrogen run-off at end of pipe locations.