

Mobile Command Center

Continuous, on-site monitoring providing a convenient, customized solution.

Fully automated analysis of effluent water specifications.

Climate-controlled lab includes an office for personnel and easily accessible faucet.

FEATURES

- Silica analysis
- Conductivity measurement
- PC-based touchscreen user interface
- Inline flow meter
- Fully integrated
- Side stream options available
- PLC-based control system

DATA COLLECTED

- Silica level ($\mu\text{g/L}$)
- Water flow rate
- Conductivity ($\mu\text{S/cm}$)
- Temperature



DIMENSIONS

Trailer

10'x8'x8'6" (LxHxW)

Operating Weight

5,700 pounds

Shipping Weight

5,700 pounds

PRODUCT WATER

Flow Rate

Up to 800 gpm

(Side stream sampling is available for higher flows)

CONNECTIONS

Inlet/ Outlet

6" SS Female Camlock

Sample Waste Discharge

2" Camlock

POWER OPTIONS

(3) 120VAC, 15A SP or

(1) 240VAC, 30A SP

OTHER DATA OPTIONS

pH

Sodium

DOC

Turbidity

TOC

Composite samples

Others based on individual needs

Custom controls

