



ChemScan Outdoor Enclosure

A TURNKEY SOLUTION FOR HOUSING THE MINI ANALYZER AND RELATED ITEMS

The ChemScan min Outdoor Enclosure provides a stable environment for any ChemScan mini analyzer. Securely mount the analyzer at or near the sample source, either tank side at a plant or in a water distribution system, to minimize degradation of unstable samples and improve cycle time for analysis.

Standard Filter

- Rail or wall mounted
- Rated NEMA 4X
- Insulated FRP construction
- 120V 10 amp power supply
- Heated sample line and drain
- Forced air open loop cooling with an ambient range of -20°F to 105°F
- Works with other ChemScan mini accessories

Enclosure

- 37 [940] x 38 [965] x 12 [305] inches [mm]
- NEMA 4X
- Fiberglass construction (FRP)
- Emergency spill drain
- Insulated on 4 sides
- All Components are UL listed or certified

Climate Controls

- -20°F to 105°F operating range
- 400 Watt heater-fan
- 24 CFM filter-fan and exhaust filter with stainless steel rain hoods
- Humidity and temperature control

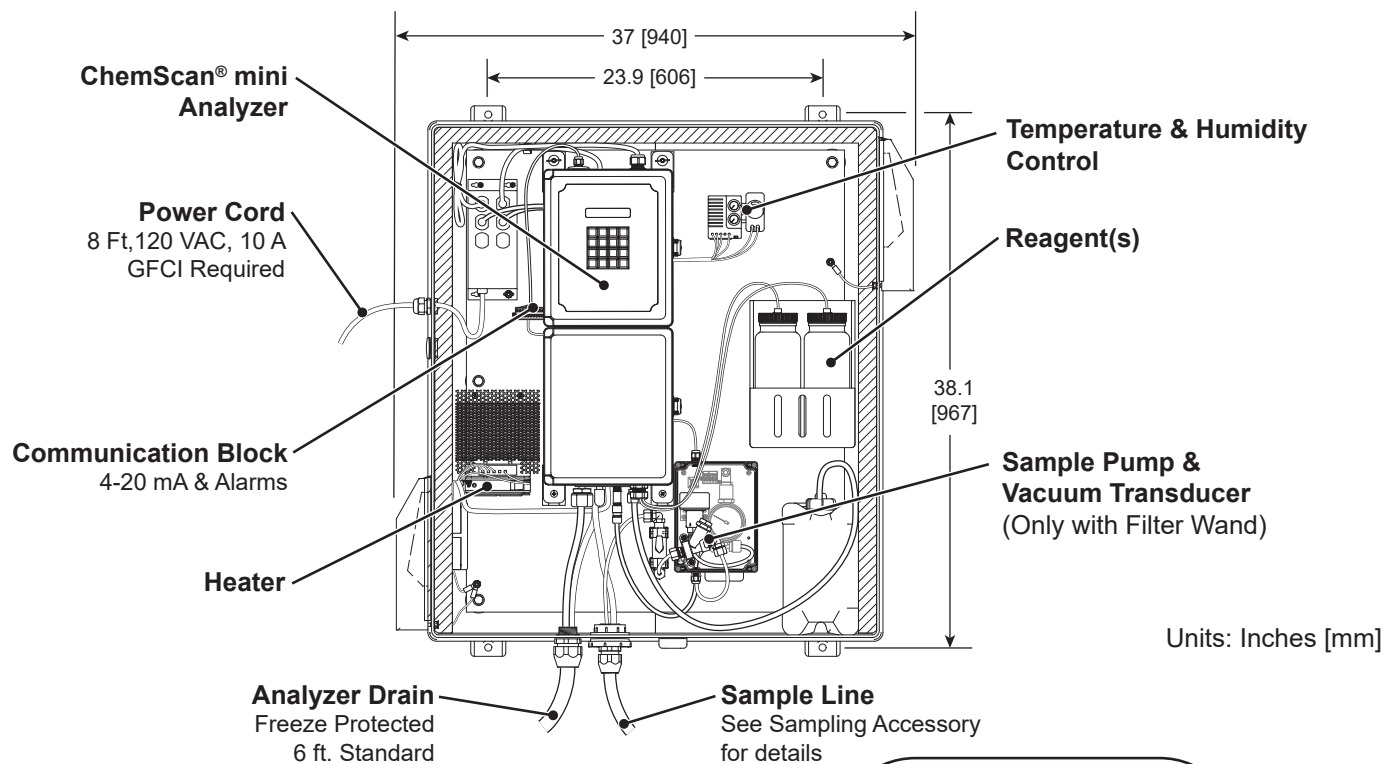
Power

- Surge protector with 2 auxiliary outlets
- 8-foot power cord, 120VAC, 10 A max
- GFCI outlet required

Applications:

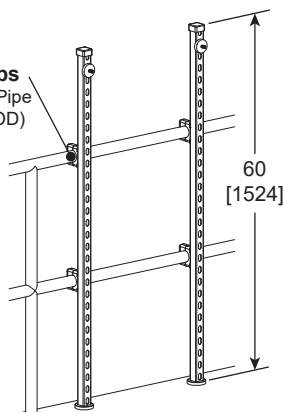
- TANK SIDE AT A PLANT
- WATER DISTRIBUTION SYSTEM

Outdoor Enclosure for ChemScan mini Analyzers



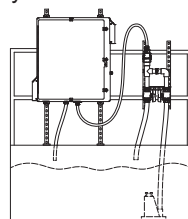
Rail Mount Kit: (Optional)

Clamps
For 1½ Pipe
(1.88" OD)



Sampling Accessories

Sample Extraction
Accessory:



Filter Wand:

