



DATASHEET

E250 VAPOR SCRUBBER SYSTEM

DESCRIPTION:

Industrial liquid vapor scrubber designed to remove a host of different hazardous and odorous vapors. Unique high efficiency stainless steel distribution system provides ultra-high removal efficiencies (as high as 98%). Pairing the appropriate chemical media is essential for high removal efficiencies. This unit is excellent for removal of hydrocarbon vapors, amines, H₂S, SO₂, ammonia, organics, sewage vapors and many more. Designed for vapor flows up to 250 CFM. All stainless steel construction. Internal mist eliminator removes fine particulate from exhaust.

SPECIAL FEATURES

- Removal efficiencies as high as 98% for hydrocarbons such as gaso-line vapors and 99% for H₂S
- Holds up to 100 gallons of scrubbing chemical media
- Excellent for low CFM applications such as frac tank venting
- Requires no utilities!
- All stainless steel construction!
- Excellent for remote locations
- Able to scrub many different vapors by changing chemical media

SPECIFICATIONS

Unit Footprint	55.5" x 41"
Unit Height	86"
Inlet/Outlet	4" Inlet/4" Outlet
Chemical Volume	75 Gallons (Min) / 100 Gallons (Max)
Maximum Airflow	250 CFM
Maximum Pressure	5 PSI
Maximum Vacuum	50" Hg
Fill Port	2" CamLock
Pressure Drop	36" of water @ 200 CFM

