

## Soil Vapor Extraction Systems



**ESD Waste<sup>2</sup>Water, Inc.'s** Soil Vapor Extraction Systems include blower or vacuum pump, TEFC or XP motor, moisture separator with high level switch, inlet filter and a prewired, pretested, custom NEMA IV control panel. Vacuum gauges, flow indicators, temperature indicators and filtration can be specified per your application. All components are fully integrated and prewired on a marine grade aluminum skid with optional custom sound attenuating enclosure. Soil Vapor Extraction Systems are easily integrated with new or existing Groundwater Systems.

### Available Blowers /Vacuum Pumps:

- Rotary Claw Vacuum Pump
- Regenerative Blower
- Multistage Regenerative Blower
- Positive Displacement Blower
- Liquid Ring Vacuum Pump

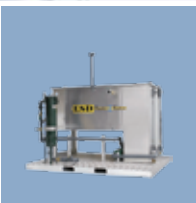
### Available Options:

- Skid mounted, open trailer, enclosed trailer, custom enclosure or custom building
- Centrifugal or Progressive Cavity automatic pump out with level controls in clear sight tube
- Filter vessels
- Liquid Phase and Vapor Phase Carbon Vessels
- Manifolds with flow indicators and gauges
- Oxidizers

Thank you for allowing ESD to provide a solution to your equipment needs.



Certified to UL-508A Standards



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