

Product Bulletin



Vapor Systems Technologies, Inc.
650 Pleasant Valley Drive
Springboro, Ohio 45066 (USA)

Toll Free: 1-888-878-4673
Phone: 937-704-9333
Fax: 937-704-9443
www.vsthose.com

New Executive Order that
includes Veeder-Root Polisher

10.21.08

VST Receives New Executive Orders

On Friday, 10/17/08, CARB updated and signed VST Executive Orders VR-203-D and VR-204-D that adds the Veeder-Root charcoal canister, known as the Polisher, to VST's existing executive orders.

Comparison between the VST Membrane Processor and VR Charcoal Canister

VST Membrane Processor (Active)	VR Polisher (Passive)
<ul style="list-style-type: none">• Same price as the Polisher• Uses VST EVR balance hanging hardware• Active tank-pressure management• 3 mounting options: ground, roof, canopy<ul style="list-style-type: none">○ 2-hour fire-rated enclosure• Trenching: Depends<ul style="list-style-type: none">○ The VST system can use the electrical conduit for communications; therefore, for many installations, trenching will not be necessary.• The VST system can be installed without shutting down the GDF.<ul style="list-style-type: none">○ VST has installed numerous sites without shutting down those sites during installation.• COMING SOON: VST'S MAINTENANCE MONITORING SYSTEM<ul style="list-style-type: none">○ A new software package that will provide the ability to conduct a vacuum decay test without shutting down the site.○ VST new software system allows you to identify hanging hardware leaks.○ The use of this new software allows for reduced maintenance expense for the GDF owner / operator.	<ul style="list-style-type: none">• Same price as the Membrane Processor• Uses VST EVR balance hanging hardware• Passive tank-pressure management• 1 mounting option: single vent• Trenching: Yes<ul style="list-style-type: none">○ In almost all cases, the current VR system requires trenching in order to install communications.• Installation shutdown time: Unknown• Such software is unavailable for a passive system

Remember . . .

- VST Value Advantages:
 - **Capital Cost:** The VST system is competitively priced when compared to the Veeder-Root Polisher.
 - **Installation Cost:** In many cases, the VST system will be less costly to install.
 - **Ownership:** The VST Maintenance Monitoring System software offers a maintenance cost reduction over any other EVR system.
- Commercial availability begins November 1st 2008. This newly signed Executive Order provides the opportunity to upgrade the hanging hardware, while offering various tank-management options.
- The next Executive Order change will include the addition of the Hirt Burner, which VST expects to occur in the first quarter, 2009. This, too, uses the VST hanging hardware and provides additional flexibility for your customers.