

Product Bulletin

ECS Vapor Recovery System Fire-Resistant Enclosure



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ANNOUNCEMENT:

VST announces the availability of a new **one-hour and two-hour fire resistant enclosure** for its EVR vapor-recovery system.

Fire-Resistant Cover: Available July 21, 2008

- The cover is designed and constructed out of 16-gauge steel to meet California Fire Codes.
- Third-party tested for both one-hour and two-hour fire resistance.
- The unique design provides many additional mounting options without compromising the low-profile footprint.
- With the fire-resistant cover, the ECS Membrane Processor can be mounted in three locations:
 - Ground
 - Roof
 - Canopy

Price

Description	Part #	List	Suggested Retail
1-hour & 2-hour fire-resistant cover	5010-003	\$2,100.00	\$1,200.00*
Approved by the LA City Fire Department			

Processor Dimensions & Weight: Aluminum Cover

Part Number	Unit	Dimensions	Weight
VST-ECS-CS3-110	Single-Phase	L-39" x W-27" x H-43" Height includes 18" legs	385 lbs.
VST-ECS-CS3-310	Three-Phase	L-39" x W-27" x H-43" Height includes 18" legs	350 lbs.

Processor Dimensions & Weight: Fire-Resistant Cover

Part Number	Unit	Dimensions	Weight
VST-ECS-CS3-110	Single-Phase	L-39" x W-27" x H-60" Height includes 18" legs	485 lbs.
VST-ECS-CS3-310	Three-Phase	L-39" x W-27" x H-60" Height includes 18" legs	450 lbs.

* Must be ordered as a separate line item with ECS unit.