



JOMARR
PRODUCTS, INC.
Vehicle Fire & Safety Systems



ATTENTION!

What could **You Stand to Lose** in an
Aviation Support Vehicle Fire?



What could

You Stand to Lose in an Aviation Support Vehicle Fire?

- **Equipment Damage or Total Loss**
- **Worker Injury or Death**
- **Damage to Nearby Aircraft**
- **Equipment Downtime for Repair**
- **Personal Injury**
- **Damage to Vehicle or Equipment Storage Facility**

THE NEED FOR AUTOMATIC FIRE PROTECTION

Because of the complexity of functions carried out in the operation of the typical modern airport, many different types of vehicles are required for ground side and airside of commercial and military aviation activity including:

- Airport Shuttle Bus
- Baggage Tractors
- Beltloaders
- Ground Power Units (GPU)
- Fork Lifts
- Fuel Trucks
- Cargo Loaders
- Pushback Tractors
- Deicer Trucks
- Aircraft Tugs
- AC Units
- Lavatory Trucks
- Airstart Units
- Runway Maintenance Vehicles and Equipment

Whether Diesel, gasoline, electric, fuel cell, CNG, LNG or fuel cell powered - aviation support vehicles are a major capital investment!

American Transit Fire Suppression Systems are designed to protect various hazardous areas where fires start and spread quickly. These areas include:

- Vehicle Engine Compartment
- Coolant Heater Compartment
- Cargo Areas
- Battery Boxes
- Electrical Cabinets
- Generator Areas
- AC Condenser/Evaporator Area
- Particulate Trap
- Fuel Filler/Tank Areas
- Hydraulic Pump



For more information on Jomarr Fire Suppression Systems and Equipment please call or visit our web site:

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