

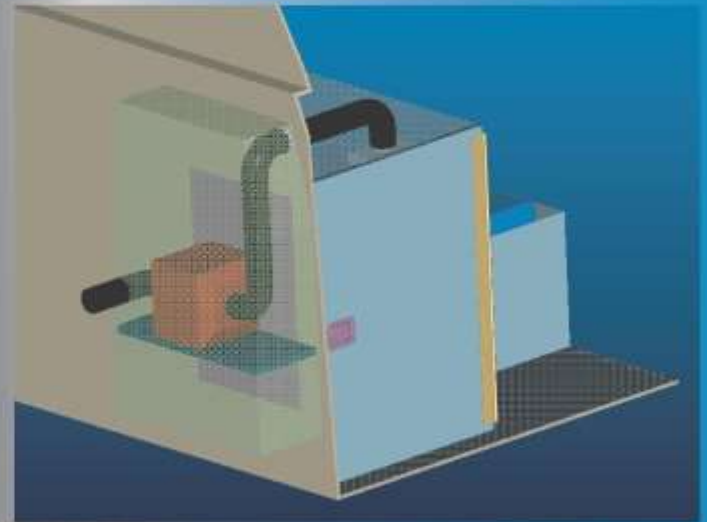
## SAFE TRANSPORT CHAMBER

### Features:

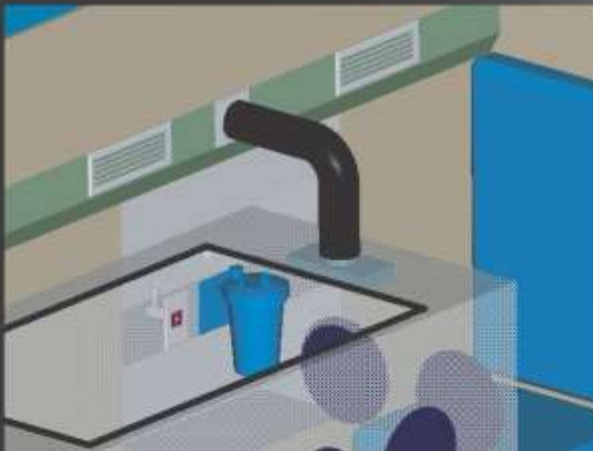
- Provides total isolation in a sealed chamber for patient during transport.
- Accommodates standard Ferno Washington 35A ambulance stretcher
- Prevents additional contamination to crew and public
- Equipped to connect into special "Safe Air" air purification system
- Easily removed and installed into specially equipped ambulance
- Easy removal for easy cleaning and disinfecting
- The chamber contains Two (2) sets of access ports with gloves
- Also contains oxygen and suction inside chamber for treatment of patient and connectig port for heart monitor.
- A door is provided on top of the chamber for emergency access.

# SARS

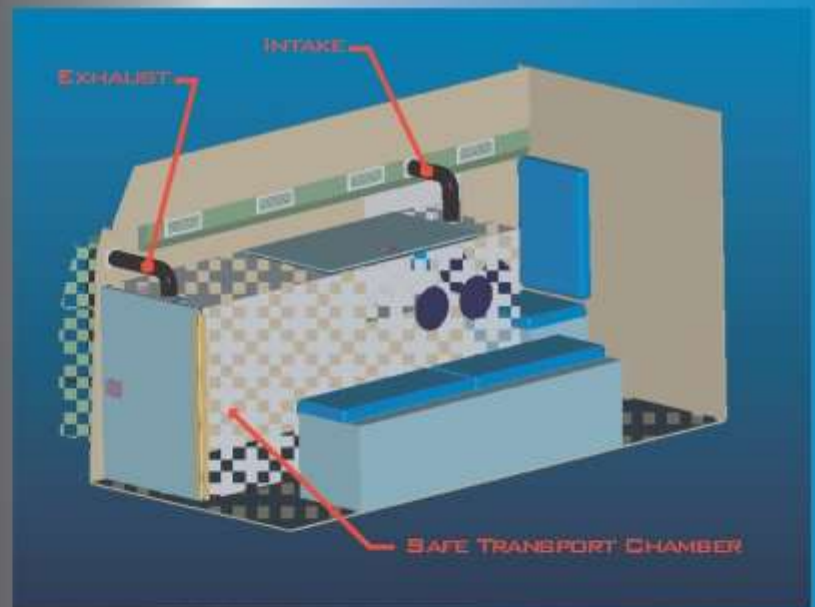
ISOLATION TRANSPORT AMBULANCE



HEPA AND UV EXHAUST SYSTEM



OXYGEN & SUCTION INSIDE CHAMBER



SAFE TRANSPORT SYSTEM

## S.A.F.S.

### "SAFE AIR FILTRATION SYSTEM"

### Features:

- HVAC System provides bacterial and germicidal elimination.
- The system uses a combination of HEPA and Ultraviolet Light filtration.
- Provides filtered and processed air to the interior of the ambulance and to the isolation chamber.
- An air removal system provides continuous exhaust of the Isolation Chamber to exterior of the ambulance.
- The exhaust air is processed through a separate HEPA and UV system before being exhausted to the exterior of the vehicle.
- All air from the suction pump is also routed for filtration.
- A static intake vent is provided for fresh air intake into the ambulance.
- A UV germicidal unit provides continuous circulation of the air in the drivers compartment and is separate from the rear compartment and the OEM air system.